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December 20, 2002

VIA OVERNIGHT MAIL

Mr. Seth Ausubel Remedial Project Manager United States Environmental Protection Agency Region II Emergency and Remedial Response Division 290 Broadway, 19th Floor New York, New York 10007-1866

RE: Response to §104(e) Inquiry, Berry's Creek Study Area

The New York Times Company Former Carlstadt Site ("Property")

Dear Mr. Ausubel:

We represent the New York Times Company ("Times") with regard to the above-referenced USEPA inquiry concerning operations at the Times' former printing plant in Carlstadt. (The Times sold the property in 1997). We are enclosing the Times' response to the questionnaire which, we submit, demonstrates that the Times is not a PRP and should be dismissed from any further proceedings.

We highlight the following for your consideration:

1. <u>COMPREHENSIVE ISRA INVESTIGATION OF THE SITE</u>

The Times operated a printing plant at the Carlstadt Plant from 1976-93. As a result of a business decision to transfer its printing operations to Edison, New Jersey, the Times was required (commencing in 1993) to conduct a comprehensive ISRA investigation/remediation of all "areas of concern" on the property identified by the NJDEP. That ISRA investigation/remediation is summarized in Appendices H-I of the documents compiled by Arcadis/G&M, Inc., the Times' environmental consultant. Wastes generated from the Times' operations were properly accounted for; manifests, generator reports, and "Right-to-Know" forms are included in Arcadis' Appendices D-F.

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Seth Ausubel (USEPA) December 20, 2002 Page 2

2. NO CONTAMINATION HAS MIGRATED OFF-SITE INTO THE BERRY'S CREEK STUDY AREA

Two underground tanks (storing diesel/gas fuel) at which leakage had been identified by the Times in 1988 prior to the ISRA proceedings, have been removed; The Times has proven to the NJDEP's satisfaction (using well monitoring) that the groundwater contamination has been effectively contained on site by a pump-and-treat program. This treatment system has progressed in reducing both the concentration and size of the on-site groundwater plume. Appendix I of the Arcadis submission includes site maps summarizing the pertinent groundwater monitoring results.

3. **OPERATING EQUIPMENT DECOMMISSIONED**

All other equipment associated with printing and truck maintenance was cleaned and decommissioned prior to the sale of the Property in 1997. Industrial wastes were discharged to the sanitary sewer of a publicly owned treatment works (Carlstadt, Bergen County Utilities Authority). These areas of decommissioned equipment are identified on the Figure 2 site map included in Appendix I of the Arcadis submission.

4. **STORM SEWER TESTED**

Sediment in the storm sewer was tested (for a broad spectrum of chemical parameters) upgradient and downgradient of the Times' operations on the site. <u>De minimus</u> amounts of sediment contamination, located both upgradient and downgradient of on-site operations, were shown to have resulted from regional stormwater runoff (e.g., from adjoining properties, etc.), and the NJDEP did not require removal of the sediment because there were "no adverse affects on the receiving water, an unnamed tributary to Peach Island Creek". For this reason, these contaminants were not considered to be "releases" to the Berry's Creek Study Area. (See Figure 2 of Appendix I, Appendix J of the Arcadis submission).

We trust that this submission responds to your inquiry and confirms that the Times is not responsible for pollution to the Berry's Creek Study Area.

Very truly yours,

WATERS, McPHERSON, McNEILL, P.C.

Steven R. Gray

SRG:pa Enclosures

cc: Clay Monroe, Asst. Regional Counsel

368551.1

ANSWERS AND OBJECTIONS TO THE EPA'S CERCLA 104(e) INFORMATION REQUEST REGARDING THE FORMER NEW YORK TIMES CARLSTADT, NEW JERSEY SITE

The Answers and Objections set forth below are based upon information presently within the possession of The New York Times. The New York Times expressly reserves the right to amend or supplement its answers and objections to the extent additional information is discovered.

In responding to EPA's Information Request, The New York Times does not waive any objections it may have regarding the use of such responses, including, but not limited to, all privilege, relevancy, materiality and admissibility objections. The New York Times objects to this Information Request to the extent that it seeks disclosure of information or identification of documents that may be subject to the attorney/client or the attorney work product privileges (including, but not limited to, information or documents prepared in anticipation of litigation, by its attorneys or other representatives and information or documents which would tend to disclose the mental impressions, conclusions, opinions or legal theories of The New York Times's attorneys or other representatives concerning any matters) or any other applicable privileges or protections.

The New York Times objects to EPA's definitional section to the extent that individual definitions (including, but not limited to, the definition of "the Company" and "your Company") suggest that predecessor or related entities may be liable for contamination to the Berry's Creek Study Area as "successors or predecessors-in-interest" under applicable law.

The New York Times incorporates by reference all of the aforementioned objections into each of its answers below. Subject to the foregoing objections, and without waiver thereof, The New York Times offers the following responses to EPA's 104(e) Request for Information:

1. a. State the correct legal name and mailing address of your Company.

Response: The New York Times Company

229 West 43rd Street

New York, NY 10036-3959

b. Identify the legal status of your Company (corporation, partnership, sole proprietorship, specify if other) and the state in which your Company was organized or formed.

Response: The New York Times Company is a New York corporation formed in 1896.

c. State the name(s) and address(es) of the President, Chairman of the Board, and the Chief Executive Officer of your Company.

Response: President and Chief Executive Officer: Russell T. Lewis

Chairman of the Board: Arthur Sulzberger

229 West 43rd Street, New York, New York 10036-3959

d. If your Company is a subsidiary or affiliate of another corporation, or has subsidiaries, identify each such entity and its relationship to your Company, and state the name(s) and address(es) of each such entity's President, Chairman of the Board, and Chief Executive Officer.

Response: The New York Times (Newspaper) is a Division of The New York Times

Company

229 West 43rd Street, New York, New York 10036-3959

Janet Robinson, President & General Manager

The New York Times Company was the owner of the Carlstadt, New Jersey,

site.

e. Identify the state and date of incorporation and the agent for service of process in the state of incorporation and in the State of New Jersey for your Company and for each entity identified in your response to question 1.d above.

Response: New York Times Company, Incorporated in New York in 1896

Agent: NYTC

229 West 43rd Street

New York, NY 10036-3959

New Jersey Agent: United States Corporation Company

830 Bear Tavern Road

West Trenton, New Jersey 08628

f. If your Company is a successor to, or has been succeeded by another entity, identify such other entity and provide the same information requested in question 1.e. above.

The New York Times objects to this request to the extent the term "successor" is subject to varying interpretations and could constitute an admission of liability under state, federal and the common law. None of the entities identified in these Responses to EPA's Request for Information could be considered "successors" for the purpose of imposing individual owner/operator or successor liability under the New Jersey Spill Compensation and Control Act, N.J.S.A. 58:10-23.11 et seq. ("Spill Act"), CERCLA, 42 USC § 9601 et seq. ("CERCLA") or the common law. Subject to the foregoing objection and without waiver thereof, The New York Times offers the following response:

Response: N/A

2. Provide a description of the Site, i.e., the property or properties in Carlstadt, Bergen County, New Jersey, which your Company owned or owns, or upon which it operated or leased, or currently operates or leases. Include Block and Lot numbers, names of streets or physical features bounding the property(ies), and acreage.

Response:

The Site is located at 600 Washington Avenue, Carlstadt, NJ. It is designated on the official tax map of the Borough of Carlstadt as Block 126, Lots 13 (8 acres) and 20 (22 acres). Please refer to the location map and metes and bounds description of the Site provided in Appendix A of the accompanying attachment compiled by Arcadis, an environmental consultant for The New York Times.

3. Provide a narrative description of the nature of the Company's business. If the nature of the Company's business changed over time, please explain how it changed, (including any name changes) and approximately when the changes occurred.

Response:

Please refer to the Figure 2 site plan provided in Appendix I of the accompanying Arcadis attachment for a general description of the areas of operation discussed below.

The New York Times former printing plant operated at the site as follows:

Paper rolls were delivered by rail and stored vertically in the Paper Storage Area on the first floor adjacent to the rail line. The paper rolls were then transported via a conveyor to the Roll Laydown Area. Individual paper rolls were moved from the Roll Laydown Area to the Reel Room via a 51 Handling system which consisted of a motorized chain located in a floor track that traversed the circumference of the Reel Room. There the rolls were loaded onto the press reels where they were fed, through a series of rollers, to the Press Deck level on the mezzanine level.

Printing plates were made in the Plate making Room on the mezzanine level. Newspaper layout, received via satellite from the New York Times office in New York City, Was laser etched onto a graphite impregnated film. This film and an aluminum plate were then placed into a photographic unit where the photosensitive plate was light exposed. The plate was then moved into a developer/plate finisher process where developer and plate finisher were applied to form a chemically sensitized plate. Chemicals for platemaking were supplied in small containers which were directly fed into the photographic units and stored in the adjacent Photographic Chemical Storage Room. Once the plates were completed, they were delivered to the presses and directly mounted onto press plate cylinders.

Thirty-six printing units were located in the Press Room, which constituted six presses (referred to as "A" through "F' Presses). Each press was supplied with black ink and fountain solution which was fed through a series of lines located below the mezzanine deck. Black ink was supplied from three, 8,000 gallon tanks located in the Black Ink Room and fountain solution was supplied from a series of storage and mixing vessels located in the Reel Room. The fountain solution was used to enhance the clarity of the newsprint. This solution repels ink application in areas of the printed page where it was not needed.

While the presses were operating, black ink and fountain solution were continuously supplied to the press and subsequently the rolls of paper. The printed rolls of paper were then conveyed to the third floor of the press room. As the printed material was transported upward, rolls of newsprint from each unit of the press were collated into a full paper. Upon its descent to the second floor, the collated papers were then folded to their final size with I.,c; angle bars. Once the paper reached the mezzanine level, it was cut into individual newspapers and transported via a conveyor to either of two locations. If the quality of the paper was acceptable, it was transported to the stacker/bundler area located between the Reel Room and the Mail Room. If the quality was unacceptable, it was conveyed to the waste paper area and either compacted in the Compaction Room and loaded onto trucks for off-site disposal or diverted into the incinerator as fuel. Dust generated from the two folders for the "E" and "P" Presses was controlled with a Flex Kleen dust collector located in the Dust Collector Room.

Once packaged, Monday through Saturday newspapers were conveyed to the Truck Docks where they were loaded onto delivery trucks. Preprinted inserts were also delivered to the Truck Docks. Sunday papers and their inserts were stacked and then transported to the Inserting and Mail Room where the sections were further collated. Some sections were bundled for Wednesday through Saturday delivery and some for Sunday delivery. In addition, full Sunday papers with all sections were assembled in the Mail Room near Inserter #7 and shrink wrapped for delivery via mail.

Waste ink from the presses was periodically vacuumed from the presses into 55-gallon drums which were stored in the Waste Ink Room. Waste ink was then poured through a chute in the Waste Ink Room to a 1,000 gallon waste ink holding tank located in the Incinerator Room. There the water and solids were separated. Water was fed into a 15-gallon separator and subsequently conveyed to the industrial/sanitary sewer. The solids were fed to a second waste ink holding tank and then transferred to the incinerator along with waste paper and wood pallets. Heat from the incinerator was then fed to a boiler for in-house steam production and ink atomization for the incinerator. Blowdown from this boiler was conveyed to the industrial/sanitary sewer.

Off-specification inks (i.e., bad formulations) were returned to the supplier for reformulation. Ink packs from the presses were cleaned in vessels located across from the press deck level Machine Shop. From the mid-1980's to plant closure, floors in the Press Room, and presses

were washed with non-solvent biodegradable cleaning solutions. Prior to this time, the presses were cleaned with solvents which were stored in the former Solvent Storage Room, which is now the Waste Ink Room. At the time of building modification in 1976, a floor trench drain was installed in the doorway of this room to collect any spills. Waste from this drain would then collect in the 275 gallon Solvent Tank. For the last several years of operation, the drain had been heavily clogged with dirt and debris and appeared inoperable.

In addition to the "A" through "F" Presses, the facility operated a "G" Press from 1985 to 1987. Ink for this press was supplied from a 2,000 gallon tank located in the "G" Press Ink "I' Room. Fountain solution for the "G" Press was supplied from storage and mixing vessels located in the Reel Room for the "G" Press. Process operations for this press were _identical to those for the other presses.

Numerous forklifts and pallet jacks were used at the facility for materials transport.

Batteries for these vehicles were charged at the six locations designated as Battery Charging I Areas "A" through "F" on the first floor.

In addition to New York Times' printing operations, sections of the facility were used by tenants for offices, storage, and a computer repair center. From 1980 to 1991, the Hackensack News and its successor (Newark News Dealers Supply Co.), maintained a newspaper distribution center and also conducted some truck maintenance activities in approximately 60,000 sq. ft. of the building.

Maintenance Garage

A maintenance garage, constructed in 1984 was located in the southwest comer of the property. The New York Times leased that facility to the APA Trucking Corporation (APA).

APA was under contract to maintain a fleet of New York Times' leased delivery I trucks. The maintenance garage occupied approximately 15,000 square feet and consisted of a ground floor and mezzanine level. The ground floor level was used for active vehicle maintenance, body work, paint room/shop, washbay, batteries and tire storage, parts storage I and administrative offices. The mezzanine level consisted of storage area and administrative offices.

A truck fueling area was located adjacent to the building. That fueling area consisted of two fueling islands and three diesel USTs, two waste oil USTs and separator. In addition, there was one lubricating oil UST located on the northwest side of the building.

Delta Trucking

A trucking operation was on the site when The Times leased the site in 1976; Delta operated a truck repair operation in a former masonry building located in the north-central portion of the Site until the late 1980's. It utilized three 4,000 gallon USTs (2 diesel, 1 gas) in conjunction with its activities.

4. Please specify the time period during which the Company leased, owned, and/or operated the Site. If the Company leased, owned or operated at portions of the site, specify the time periods of such involvement, and appropriate block and lot numbers. If your Company ever leased the Site, provide copies of leases, names, current addresses and telephone numbers of each owner of the Site during the period the Company leased the Site.

Response:

The facility at 600 Washington Avenue in Carlstadt, New Jersey was used by the New York Times for newspaper publishing operations beginning in October/November 1976. The New York Times leased the property from 1975 until 1980. In 1980, the New York Times purchased the property and continued its publishing operations there until 1992.

From 1962 to 1974, the property was used as a warehouse by various owners. An ownership history of the property is provided below:

OWNER/OPERATOR LAST KNOWN ADDRESS	FROM/TO	CURRENT ADDRESS	DESCRIPTION OF PAST OPERATIONS CONDUCTED ON SITE
New York Times 600 Washington Ave.	1975-1992	229 W. 43 rd Street New York, NY 10036	Newspaper publishing
Sonneblick & Goldman 100 E. 42 nd Street New York, NY 10017	1972-1974	Same	Warehouse
USIF Carlstadt Corp. 100 N. Biscayne Blvd. Miami, FL	1970-1971	Not Known	Warehouse

OWNER/OPERATOR LAST KNOWN ADDRESS	FROM/TO	CURRENT ADDRESS	DESCRIPTION OF PAST OPERATIONS CONDUCTED ON SITE
Seabrook Farms 600 Washington Ave.	1967-1969	Not Known	Grocery Warehouse
Francis H. Leggett & Co. 600 Washington Ave.	1962-1966	Not Known	Assumed Warehouse
R. Francaville Washington Ave.	1940-1961	Not Known	Farm
Herman Reckner Washington Ave.	1940-1961	Not Known	Farm

Describe the Site at the time the Company took possession of it. If there was any business at the Site, explain the nature of that business.

Response: See responses to Questions 3 and 4 above.

6. Describe in detail the nature of the activities conducted by the Company at the Site from the time the Company began operations at the Site until the present time, including:

a. the services performed at the site;

Response: See response to Question 3 above.

b. all products which the Company manufactured, supplied, or sold which resulted from activities at the Site;

Response: The New York Times printed and distributed newspapers at the Site.

c. research and development activities, and

Response: N/A

d. the time period during which those activities occurred.

Response: 1976-1992.

7. Did your Company cease operations at the Site? If so, when? Describe the circumstances that precipitated your Company's decision to cease operations at the Site.

Response:

The New York Times Company made a business decision to cease operations at the Site in 1992 and to transfer those operations to its Edison, New Jersey facility. Pursuant to the requirements of the Industrial Site Recovery Act (ISRA), formerly the Environmental Cleanup Responsibility Act (ECRA), the New York Times notified the NJDEP of the cessation of operations.

8. Did your company generate hazardous wastes at the Site, or does your company currently do so? Please describe your company's treatment, storage and/or disposal practices for any hazardous wastes generated at the Site.

Response:

The New York Times Company generated hazardous wastes at the Site incidental to its newspaper publishing and distribution operations. Please refer to Appendices B-F of the accompanying Arcadis attachment for a description of the treatment, storage, and disposal practices for the hazardous wastes generated at the Site.

9. Provide a list of all local, state and federal environmental permits ever granted for the Site or any part thereof (e.g., RCRA permits, NPDES permits, etc.).

Response:

Please refer to Appendix G of the accompanying Arcadis attachment for a list of environmental permits for operations at the Site.

10. List all hazardous substances (as defined in the "Instructions"), which were, or are, used, stored, or handled at the Site.

Response:

Please refer to Appendices B, C and F of the accompanying Arcadis attachment for a listing of the hazardous substances that were used, stored, or handled at the Site.

11. State when and where each substance identified in your response to Question 10 was, or is, used, stored, or handled at the Site and the volume of each substance.

Response:

Please refer to Appendices B and C of the accompanying Arcadis attachment for a description of where hazardous substances were used, stored, or handled at the Site in connection with the New York Times' printing and distribution operations (as described in response number 3 above).

12. Describe in detail how and where the hazardous wastes, industrial wastes, and hazardous substances generated, handled, treated, and stored at the Site were, or are, disposed of. If any hazardous wastes, hazardous substances, or industrial wastes were, or are, taken off-site for disposal or treatment, state the names and addresses of the transporters and the disposal facility used.

Response:

Any hazardous wastes, industrial wastes, and hazardous substances generated, handled, treated, or stored at the Site were disposed of as detailed in the hazardous waste reports and manifests provided in Appendices D and E of the accompanying Arcadis attachment. (Appendix B indicates the typical annual usage of hazardous substances at the Site). These documents were produced from an initial search of the New York Times' corporate records; documents stored at the Site have been destroyed. Any other relevant documents that are located will be provided.

Who determined, or determines, where to treat, store, and/or dispose of the hazardous substances and/or hazardous wastes handled at the Site? Provide the names and current or last known addresses of any entities or individuals which made such determination.

The New York Times objects to this request to the extent that the phrase "who determined where waste/hazardous substances were treated, stored or disposed" constitutes an admission as to owner/operator or successor liability under state, federal and the common law. There were no individuals involved with the Property who could be considered individually liable as "operators" or "successors" under the Spill Act, CERCLA or the common law. Subject to the foregoing objection and without waiver thereof, The New York Times offers the following response:

Response:

Glenn Hughes c/o The New York Times Company 229 West 43rd Street

New York, NY 10036-3959

Joseph Pedalino Former Health and Safety Manager 2121 North Ocean Blvd., #1508E Boca Raton, FL 33428 14. Describe in detail the remedial activities conducted at the Site under CERCLA, the Resource Conservation and Recovery Act (RCRA), and/or laws of the State of New Jersey. Describe your Company's involvement in the remedial activities.

Response:

Please refer to Appendices H and I of the accompanying Arcadis attachment for a description of the remedial activities conducted at the Site.

- 15. Identify all leaks, spills, or releases into the environment of any hazardous substances, pollutants, or contaminants that have occurred, or are occurring, at or from the Site. Specifically identify and address any leaks, spills, or releases to the Berry's Creek Study Area. Identify:
 - a. when such releases occurred;
 - b. how the releases occurred;
 - c. the amount of each hazardous substances, pollutants, or contaminants so released (for substances contained in any sewage effluent from the Site, provide discharge monitoring reports or other data indicating discharge concentrations and loads, as available);
 - d. where such releases occurred;
 - e. where such releases entered the Berry's Creek Study Area, if applicable; and
 - f. the pathway by which such releases entered the Berry's Creek Study Area, including any storm sewers, pipes, or other conveyances discharging to a water body or wetland; or via surface runoff, groundwater discharge, or any spills, leaks, or disposal activities.

Response:

The New York Times objects to this question to the extent that the EPA's defined term the "Berry's Creek Study Area" is vague, ambiguous and subject to varying interpretations. By way of example, it is unclear which water bodies/wetlands would be considered tributary or hydrologically connected to Berry's Creek and/or its tributaries. Additionally, the Study Area is defined to include upland properties in the Berry's Creek watershed, including portions of Carlstadt, Wood-Ridge, Rutherford, East Rutherford, Moonachie, Hasbrouck Heights, Little Ferry, Lyndhurst, and Teterboro. This definition could be read to include the individual sites currently or formerly operated by the individual 104(e) recipients. This is inconsistent with the EPA's defined term "New York Times Site" or "Site" insofar as EPA is questioning

whether releases from the "Site" have migrated off-site to the Berry's Creek Study Area. Therefore, by definition, this means that each individual site cannot be considered part of the Study Area for purposes of assessing whether on-site discharges have impacted the Berry's Creek Study Area. Subject to the foregoing objection and without waiver thereof, The New York Times offers the following response: See response to Question 14 above and, specifically, Appendix H of the Arcadis Attachment, Sections 1.1, 1.12, 1.13, 2.1.2 (Hackensack News Truck Maintenance).

16. Please complete the form on page 5, below. Indicate on the form whether each of the chemicals listed has ever been released from the Site to the Berry's Creek Study Area, including creeks, ditches, or other water bodies, or wetlands. Follow all additional instruction on the form. In addition, please answer Question 15, above, specifically addressing any chemicals for which you answered "yes".

Response:

The New York Times objects to this question to the extent that the EPA's defined term the "Berry's Creek Study Area" is vague, ambiguous and subject to varying interpretations. By way of example, it is unclear which water bodies/wetlands would be considered tributary or hydrologically connected to Berry's Creek and/or its tributaries. Additionally, the Study Area is defined to include upland properties in the Berry's Creek watershed, including portions of Carlstadt, Wood-Ridge, Rutherford, East Rutherford, Moonachie, Hasbrouck Heights, Little Ferry, Lyndhurst, and Teterboro. This definition could be read to include the individual sites currently or formerly operated by the individual 104(e) recipients. This is inconsistent with the EPA's defined term "New York Times Site" or "Site" insofar as EPA is questioning whether releases from the "Site" have migrated off-site to the Berry's Creek Study Area. Therefore, by definition, this means that each individual site cannot be considered part of the Study Area for purposes of assessing whether on-site discharges have impacted the Berry's Creek Study Area. Subject to the foregoing objection and without waiver thereof, The New York Times offers the following response: Please refer to Appendix J of the accompanying Arcadis attachment for the EPA chemical release form.

- 17. Identify all companies, firms, facilities, and individuals (hereafter referred to as "customers") from whom your Company obtained, or obtains, materials containing Industrial Waste as defined in Number 6 of the Definitions and whose Industrial Waste was, or is, treated, stored, handled or disposed of at the Site. For each such customer:
 - a. Describe the relationship (the nature of services rendered and products purchased or sold) between your Company and the customer;
 - b. Provide copies of any agreements and/or contracts between your Company and the customer;

- c. Provide the name and address of each customer who sent such materials, including contact person(s) within said customer;
- d. Provide shipping and transaction records pertaining to such Industrial Wastes sent by each customer, including, but not limited to, invoices, delivery receipts, receipts acknowledging payment, ledgers reflecting receipt of payment, bills of lading, weight tickets, and purchase orders; and
- e. Provide the name and address of all companies and individuals who transported, or transport, Industrial Wastes to the Site.

Response: N/A

- 18. For each customers' Industrial Wastes handled, treated, stored, or disposed of at the Site, describe:
 - i. the volume;
 - ii. the nature;
 - iii. chemical composition;
 - iv. color;
 - v. smell;
 - vi. physical state (e.g., solid, liquid);
 - vii. any other distinctive characteristics; and
 - viii. the years during which each customer's materials were handled, treated, stored, or disposed of at the Site.

Response: N/A

19. Please supply any additional information or documents that may be relevant or useful to identify other companies or sources that sent industrial wastes to the Site.

Response: N/A

20. Please state the name, title and address of each individual who assisted or was consulted in the preparation of your response to this Request for Information and correlate each individual to the question on which he or she was consulted.

Response:

Marci Kraft, Esq., The New York Times Company - assisted in the preparation of responses 1 and 2.

Herbert Valentine, The New York Times Company - assisted in the preparation of response 4.

Glenn Hughes, Tom Lombardo, The New York Times Company - assisted in the preparation of responses 3, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14 and 15.

Steven Albert, Arcadis, 1200 MacArthur Boulevard, Mahwah, New Jersey 07430 - assisted in the preparation of responses 3, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15 and 16.

Questions 17, 18 and 19 - not applicable to The New York Times' operations.

Steven Gray of Waters, McPherson, McNeill,, P.C., 300 Lighting Way, Secaucus, New Jersey 07096, counsel to the New York Times, assisted in the preparation of all responses to the EPA inquiry.

21. For each question herein, identify all documents consulted, examined, or referred to in the preparation of the answer or that contain information responsive to the question and provide true and accurate copies of all such documents.

Response:

The New York Times objects to this Question to the extent that it is over broad, unduly burdensome and not reasonably calculated to assist EPA in its investigation of the Berry's Creek Study Area. By way of example, the State of New Jersey maintains complete ISRA and BUST case files (merged as Case No. 93263) which are a matter of public record. The reproduction of these files would be unreasonably time consuming and costly. The Times further objects to this Question in that the terms "consulted" and "examined" are not defined and may be subject to differing interpretations. Subject to the foregoing objection, and without waiver thereof, The New York Times has "consulted" and "examined" many files in an effort to locate the historical documents requested by EPA in the context of this 104(e) request, and it would be unduly burdensome to reproduce all of these files here.

CERTIFICATION OF ANSWERS TO REQUEST FOR INFORMATION

STATE OF)) ss
COUNTY OF) ss.)
information submitted in this d submitted herewith, and that obtaining the information, I b and that all documents submit I am aware that there are se possibility of fine and imprisobligation to supplement its re- relevant to the matters address	y of law that I have personally examined and am familiar with the ocument (response to EPA Request for Information) and all documents based on my inquiry of those individuals immediately responsible for selieve that the submitted information is true, accurate, and complete, itted herewith are complete and authentic unless otherwise indicated. Significant penalties for submitting false information, including the sonment. I am also aware that my company is under a continuing esponse to EPA's Request for Information if any additional information essed in EPA's Request for Information or the company's response n or available to the company.
	GLENN D. HUGHES
	NAME (Print or Type)
	DIRECTOR OF CONSTRUCTION
	TITLE (Print or Type) Henn V. Hughes SIGNATURE
Sworn to before me this 18 day of December,	4h 2003 . 2∞2
Hori actor Notary Public	

MY COMMISSION EXPIRES 11-25-06

365263.1

NEW YORK TIMES COMPANY FORMER CARLSTADT, NEW JERSEY FACILITY 600 WASHINGTON AVENUE BLOCK 126, LOTS 13 & 20

ATTACHMENT TO RESPONSE TO USEPA REQUEST FOR INFORMATION CERCLA § 104(e)
RE: BERRY'S CREEK STUDY AREA, BERGEN COUNTY, N.J.

COMPILED BY ARCADIS

ARCADIS

APPENDIX A - LEGAL DESCRIPTION OF PROPERTY AND LOCATION MAP

APPENDIX B - HAZARDOUS SUBSTANCE/WASTE INVENTORY

APPENDIX C - HAZARDOUS SUBSTANCE AND WASTE CONTAINMENT DESCRIPTION

APPENDIX D - HAZARDOUS WASTE REPORTS AND MANIFESTS – NEW YORK TIMES SITE REMEDIATION ACTIVITIES 1992-1996

APPENDIX E - HAZARDOUS WASTE REPORT – TENANT OPERATIONS 1992

APPENDIX F - RIGHT TO KNOW SURVEYS 1987, 1991 & 1993

APPENDIX G - ENVIRONMENTAL PERMITS

APPENDIX H - DESCRIPTION OF REMEDIAL ACTIVITIES CONDUCTED AT SITE (RESPONSE TO EPA QUESTIONS 14 & 15)

APPENDIX I - SITE MAP DETAILING AREAS OF CONCERN/REMEDIATION ACTIVITIES

APPENDIX J - EPA CHEMICAL RELEASE FORM

(RESPONSE TO EPA QUESTION 16)

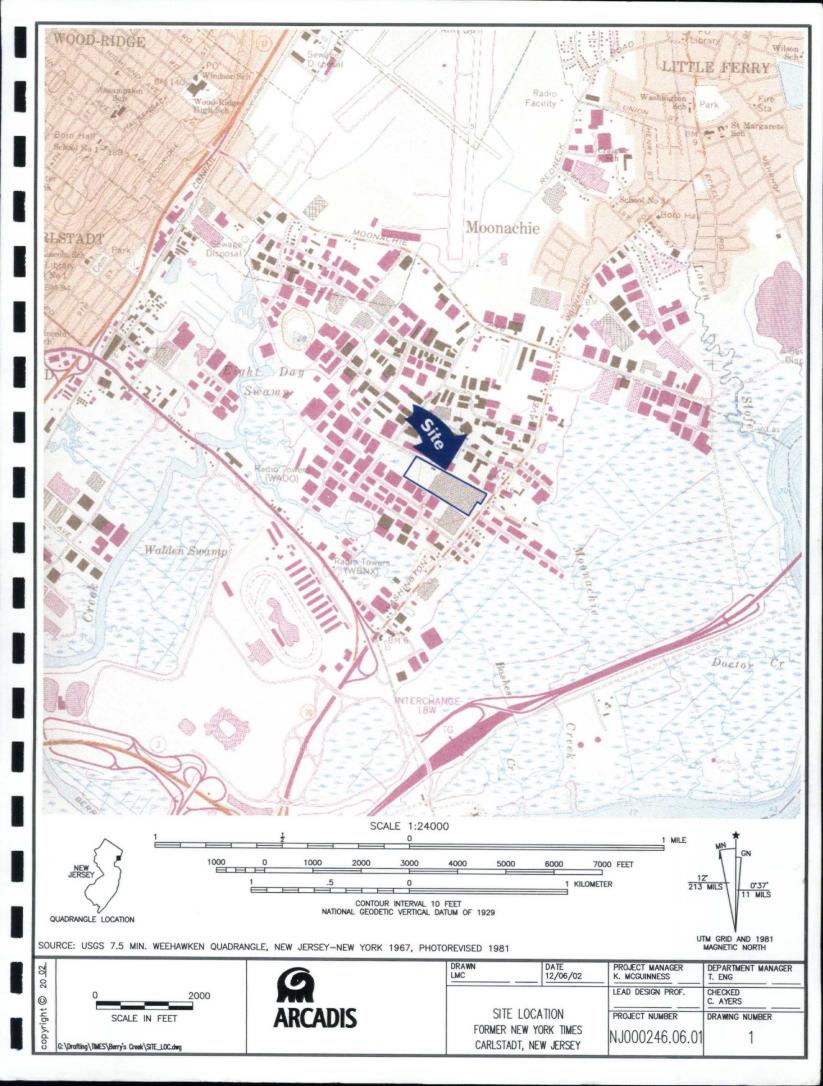
APPENDIX A LEGAL DESCRIPTION OF PROPERTY

ALL that certain plot, piece or parcel of land, with the buildings and improvements thereon erected, situate, lying and being in the Borough of Carlstadt, County of Bergen, State of New Jersey, more particularly described as follows:

Tract I: Beginning at a point in the center of Washington Avenue (formerly Moonachie Road) where the same is intersected by the southwesterly line or lands of William Zirk, now or formerly of Peter Kero and from said point of beginning, running thence (1) South 50 degrees 37 minutes 30 seconds West along said center line of Washington Avenue 174.51 feet to a point marked by a monument; thence (2) South 47 degrees 18 minutes 30 seconds West 95.77 feet to a point in the northeasterly line of lands conveyed to Francis H. Leggett and Company by Deed of Rosina Francavilla recorded October 25, 1961 in Deed Book 4296 at page 27, thence (3) along said northeasterly lien of lands conveyed by Francavilla to Leggett, aforementioned, northwesterly 2,327.89 feet to a point in the southeasterly line of lands now or formerly of Sette Brothers; thence (4) North 47 degrees 58 minutes 20 seconds East along said line of Sette Brothers 200.31 feet to a point; thence (5) South 53 degrees 39 minutes 40 seconds East along the southwesterly line of lands formerly of William Zirk and now or formerly of Peter Kero 2,347.86 feet of the center of Washington Avenue, at the point or place of beginning.

Tract II: Beginning at a point in the center of Washington Avenue (formerly Moonachie Road) where the same is intersected by the southwesterly line of lands conveyed to Francis H. Leggett and Company by William Frederick Reckner and Martha A., his wife, by Deed recorded October 25, 1961 in Deed Book 4296 at page 31 and thence running (1) South 47 degrees 18 minutes 30 seconds West, 390 feet to a point in the said center of Washington Avenue marked by a monument; thence (2) North 49 degrees 24 minutes 40 seconds West, along the northeasterly line of lands now or formerly of John P. Outwater and now or formerly of Cobest Industrial Realty Co., 2,299.72 feet to a point in the southeasterly line of lands formerly of George Outwater, now or formerly of Sette Brothers, thence (3) North 47 degrees 58 minutes 20 seconds East, along said lien 284.82 feet to a point in the southwesterly lien of lands of Reckner as aforesaid; thence (4) Southeasterly along said line of premises conveyed by Reckner and wife to Francis H. Leggett and Company by deed recorded in Deed Book 4296 at page 31, 2,311.13 feet to the point or place of beginning.

Excepting therefrom all those certain parts or parcels thereof, including slope rights, conveyed by New Jersey Kavanau Corporation to County of Bergen by deed dated April 19, 1965 and recorded on July 9, 1965 in Deed Book 4799 at page 222.



Material Name	Quantity	Location Reference	Storage Method Container Type/Size	Typical Annual Usage
Lubricating Oil	570 gallons	Oiler Room & "C" Warehouse	Steel Drum, 55 gal.	2,000 gallons
Petroleum Grease	30 gallons	Oiler Room	Steel Drum, 15 gal.	360 gallons
Waste Oil	450 gallons	"C" Warehouse	Steel Drum, 55 gal.	800 gallons
Compressor Oil	1,045 gallons	"C" Warehouse & Compressor Room	Steel Drum, 55 gal.	500 gallons
Sodium Hydroxide	220 gallons	"C" Warehouse	Steel Drum, 55 gal.	500 gallons
Caustic Rust Inhibitor	110 gallons	"C" Warehouse	Steel Drum, 55 gal.	220 gallons
Caustic Cleaner	110 gallons	"C" Warehouse	Steel Drum, 55 gal.	110 gallons
Mineral Oil	18,000 gallons	Black Ink Room	3-8,000 gallon tanks	0 gallons
No. 2 - Diesel	12,000 gallons	UST #1	12,000 gallon UST	170,000 gallons
No. 2 - Diesel	12,000 gallons	UST #2	12,000 gallon UST	170,000 gallons
No. 2 - Diesel	4,000 gallons	UST #9	4,000 gallon UST	N/A
Unknown	Unknown	UST #10	275 gallon UST	0 gallons
No. 2 - Diesel	12,000 gallons	UST #3	12,000 gallon UST	12,000 gallon UST
Fountain Solution	500 gallons	Reel Room	5-100 gallon Plastic	10,000 gallons

Material Name	Quantity	Location Reference	Storage Method Container Type/Size	Typical Annual Usage
Lubricating Oil	4,000 gallons	UST #4	4,000 gallon UST	6,000 gallons
Lubricating Oil	4,000 gailons	031 #4	4,000 gallon 001	0,000 gailons
Waste Oil	1,000 gallons	UST #5	1,000 gallon UST	8,400 gallons
Waste Oil	550 gallons	UST #6	500 gallon UST	200 gallons
Leaded Gasoline	4,000 gallons	UST #7	4,000 gallon UST	N/A
No. 2 - Diesel	4,000 gallons	UST #8	4,000 gallon UST	N/A
Boiler Treatment	400 gallons	"C" Warehouse	Plastic Drum, 55 gal.	220 gallons
Antifreeze	220 gallons	"C" Warehouse	Steel Drum, 55 gal.	0 gallons
Waste Ink	220 gallons	Waste Ink Room	Steel Drum, 55 gal.	50,000 gallons
Diethylamine Ethanol	110 gallons	Photographic Chemical Storage Room	Steel Drum, 55 gal.	110 gallons
Waste Ink	100 gallons	Incinerator Room	1,000 gallon tank	Note (1)
Ink	50 gallons	In-House Printing	Metal Can, 1 gal.	0 gallons
Methylene Chloride	40 gallons	In-House Printing	Metal Can, 5 gal.	0 gallons

Material Name	Quantity	Location Reference	Storage Method Container Type/Size	Typical Annual Usage
Petroleum Spirits	50 gallons	In-House Printing	Metal Drum, 55 gal.	0 gallons
Isopropyl Alcohol	40 gallons	In-House Printing	Metal Drum, 10 gal.	0 gallons
Perchloroethylene	10 gallons	In-House Printing	Metal Can, 5 gal.	0 gallons
Aluminum Sulfate	10 gallons	In-House Printing	Glass Bottle, 4 oz.	0 gallons
Fountain Solution	25 gallons	In-House Printing	Plastic Can, 1 gal.	0 gallons
Ink Thinner	10 gallons	In-House Printing	Glass Bottles, 8 oz	0 gallons
Stoddard Solvent	2 gallons	In-House Printing	Glass Bottles, 8 oz	0 gallons
Anti-Freeze	110 gallons	Maintenance Garage	Steel Drum, 55-gal.	440 gallons
Transmission Fluid	100 gallons	Maintenance Garage	Steel Drum, 55-gal.	220 gallons
Mineral Oil	0 gallons	Maintenance Garage	Metal Can, 5 gal.	25 gallons
Primer	8 gallons	Maintenance Garage	Metal Can, 1 gal.	50 gallons
Enamel	25 gallons	Maintenance Garage	Metal Can, 1 gal.	200 gallons
Penetrating Fluid	2 gallons	Maintenance Garage	Metal Can, 1 qt. & 1 gal.	10 gallons
Wheel Lube	30 gallons	Maintenance Garage	Steel Drum, 55-gal.	50 gallons

Material Name	Quantity Location Reference		Storage Method Container Type/Size	Typical Annual Usage	
5 1 0	4C mallana	Maintanana Carago	Parts Cleaner, 40 gal.	550 gallons	
Parts Cleaner	46 gallons	Maintenance Garage	Parts Cleaner, 40 gai.	550 gallons	
Oxygen	15 cu. ft.	Maintenance Garage	Steel Tank, 5 cu. ft.	120 cu. Ft	
Propane	60 lbs	Maintenance Garage	Metal Can, 30 lb.	120 lbs.	
Paint Remover	2 gallons Maintenand	Maintenance Garage N	e Garage Metal Can, 1 gal.	10 gallons	
Acetylene	15 cu. ft.	Maintenance Garage	Steel Tank, 5 cu. ft.	100 cu. ft.	
Red Grease	55 gallons	Maintenance Garage	Steel Drum, 55-gal.	165 gallons	
Silastic Sealant	120 oz.	Maintenance Garage	Tube, 10 oz.	300 oz.	
Polyvinyl Alcohol	1 gallon	Maintenance Garage	Metal Can, 1 gallon	2 gallons	
Brake Cleaner	192 oz.	Maintenance Garage	Metal Can, 16 oz.	1,300 oz.	
Engine Degreaser	110 gallons	Maintenance Garage	Steel Drum, 55 gal.	220 gallons	
Lacquer	2 gallons	Maintenance Garage	Metal Can, 1 gallon	5 gallons	
Thinner	10 gallons	Maintenance Garage	Metal Can, 5 gallon	60 gallons	
Activator	0 quarts	Maintenance Garage	Metal Can, 1 quart	6 quarts	
Reducer	10 gallons	Maintenance Garage	Metal Can, 5 gallons	120 gallons	
Alkaline Detergent	250 gallons	Maintenance Garage	Plastic Can, 200 gallons	200 gallons	

APPENDIX C New York Times Hazardous Substance and Waste Containment Description

Type of Storage Unit	Date Installed	Area or Volumetric Capacity	Material Stored	Construction Type	Location Reference
Underground Storage Tank	1988	12,000 gallons	No. 2- Diesel	Fiberglass	UST #1
Underground Storage Tank	1988	12,000 gallons	No. 2- Diesel	Fiberglass	UST #2
Underground Storage Tank	1988	12,000 gallons	No. 2- Diesel	Fiberglass	UST #3
Underground Storage Tank	1988	4,000 gallons	Lubricating Oil	Fiberglass	UST #4
Underground Storage Tank	1988	1,000 gallons	Waste Oil	Fiberglass	UST #5
Underground Storage Tank	1988	550 gallons	Waste Oil	Fiberglass	UST #6
Underground Storage Tank	1978	4,000 gallons	Leaded Gasoline	Carbon Steel	UST #7
Underground Storage Tank	1978	4,000 gallons	No. 2 - Diesel	Carbon Steel	UST #8
Underground Storage Tank	1978	4,000 gallons	No. 2 - Diesel	Steel	UST #9
Underground Storage Tank	1976	275 gallons	Solvent	Steel	UST #10
Indoor Above Ground Tank	1978	8,000 gallons	Ink/Mineral Oil	Steel	Black Ink Room
Indoor Above Ground Tank	1978	8,000 gallons	Ink/Mineral Oil	Steel	Black Ink Room
Indoor Above Ground Tank	1978	8,000 gallons	Ink/Mineral Oil	Steel	Black Ink Room

APPENDIX C New York Times Hazardous Substance and Waste Containment Description

Type of Storage Unit	Date Installed	Area or Volumetric Capacity	Material Stored	Construction Type	Location Reference
Drum Storage Rack	1978	15-55 gallon drums	Lubricating Oil Petroleum Grease	Concrete	Oiler Room
Container Storage	1978	250 gallons	See Appendix B	Concrete	In-House Printing
Indoor Above Ground Tank	1978	1,000 gallons	Waste Ink	Carbon Steel	Incinerator Room
Indoor Above Ground Tank	1986	3,000 gallons	Ink	Steel	"G" Press Ink Room
Container Storage	1978	150 gallons	Compressor Oil	Concrete	Compressor Room
Drum Storage	Boiler Treatment Antifreeze Sodium Hydroxide Lubricating Oil		Concrete	"C" Warehouse	
Drum and Container Storage	1978	1,000 sq. ft.	Acetic Acid Sodium Hydroxide Hydroquinone Cyclohexanol 2-Butoxyethanol Sulfuric Acid Diethylamine Ethanol		Photographic Chemical Storage Room
Above Ground Tanks	1978	500 gallons	Fountain Solution	Plastic Tote	Reel Room
Container Storage	1985	500 sq. ft.	See Appendix B	Concrete	Maintenance Garage

APPENDIX D



		,			
				OFFICIAL USE ONLY	
Site N	lame	The New York Times		Ann. Fee	
		Carlstadt, New Jersey Facilit	<u>y</u>	RA	
EPA I	D No. <u>N</u> .	J D 9 8 6 5 9 7 5 2	<u>4</u>	DateRec'd By	
		, ,			
:		1992 FEE VERIFICATION	ON WORKSHEET		
INSTR submit	RUCTIONS a fee, the	: Complete the below fee catego	ry information. If you l.	ur site is required to	
Attach	check her	e (do not send cash)			
Make I	Payable to:	Treasurer State of New Jersey	y		
Mail R	eport to:	NJDEPE, Bureau of Revenue			
	_	CN417			
		428 East State Street			
		Trenton, NJ 08625-0417 Attention: Manifest Section			
Fee Car	tegory				
	No Fee	This site (company) manifested hazardous waste for the calendar	less than 1.33 tons of year.		
	\$125.00 This site (company) manifested 1.33 tons or more of hazardous waste but less than 10 tons of hazardous waste during the calendar year.				
xxx	\$180.00	This site (company) manifested hazardous waste but less than 10 during the calendar year.	10 tons or more of 0 tons of hazardous waste	e	
	\$300.00	•			

hazardous waste but less than 150 tons of hazardous waste

Other, the attached check is for multiple sites as identified on the

This site (company) manifested 150 tons or more of

hazardous waste during the calendar year.

during the calendar year.

reverse side of this form.

\$400.00

CONVERSION TABLE

Tons = Gallons (G)
$$\times 8.34$$

2000

- = Pounds (P) divided by 2000
- = Cubic Yards (Y) x <u>1684.8</u> 2000
- = Liters (L) x <u>2.203</u> 2000
- = Kilograms (K) x <u>2.204</u> 2000

If the check attached is for multiple sites, then list below the EPA Identification Number for each site with each site's appropriate fee indicated. $_{\rm N/A}$

EPA ID No.	FEE
Site 1	\$
Site 2	\$
Site 3	8
Site 4	\$
Site 5	\$

Total as recorded on the attached check \$_

BEFORE COPYING FORM, ENTER:					
SITE NAME The	New York Times		_		
Carl	stadt. New Jers	ev Facilit	<u>v</u>		1992 Hazardous Waste Report
EPA ID NO. NI J-ID	91816 51917	5 12 14		FORM IC	IDENTIFICATION AND CERTIFICATION
INSTRUCTIONS: Read	the detailed instructions	beginning on pag	je 6 of the 199	2 Hazardous	Waste Report booklet before completing this form.
	n address. Complete iten ions. If label is absent, er	=			A, C, E, F, G , and H if same as label; if
Same as label O or		النباك	3. County Be	ergen	
C. Site/company name Same as label or		C). Has the site nar	ne esecciated will	th this EPA ID changed since 1889?
Street name and number. If not applicable Same as label Of	ole, enter industrial park, building	name or other physics	location descript	en.	
F. City, town, village, etc. Same as label or			G. State Sem		H. Zip Code Same as label X
SEC. II Mailing address of site	. Instruction page 6				
A. Is the mailing address the same as the i	ocation address?	Yee (SKOP	•		
Number and street name of mailing add	100	2 No (GOT	O BOX B)		
C. City, town, village, etc.			D. State	İ	E. Zip Code
	· · · · · · · · · · · · · · · · · · ·				
SEC. III Name, title, and telep	hone number of the pers	on who should be	contacted if o	uestions arise	e regarding this report. Instruction page 6
A. Please print: Last name	First name	ML	8. Title Dire		C. Telephone
Pedalino	Joseph	s.	Environm Health &	•	121112 1515161 - 11 19 16 10 Extension 1 19 16 10
					Extension [2-12-10-10-1
	at the site's physical loca				group of products, produced or distributed, or o one industry description includes the combined
(21711111	8.	NIAI	C.	LINIA	ı LINIAI
SEC, V system designed to assu or persons who manage best of my knowledge a	ure that qualified personn the system, or those per nd belief, true, accurate a	el properly gathe sons directly resp and complete. I a	r and evaluate onsible for ga m aware that t	the information the interest the thick the thi	y direction or supervision in accordance with a ion submitted. Based on my inquiry of the person formation, the information submitted is, to the ifficant penalties under Section 3008 of the billity of fine and imprisonment for knowing
Podalino	First name				B. Title Director - Environmental
Pedalino Signature	Joseph	Sel-		S	Health & Safety D. Dobe of signature D141 218 931
10-70	N, 11		,		MO. DAY YR. Page 1 of 2

Sec. VI - Generator Status	EPA ID NO.	JD 9 8 6 5 19 17 5 12 14			
A. 1992 Generator status Instruction page 7 (CHECK ONE BOX BELOW)	B. Reason for not generating Page 9 (CHECK ALL THAT APPLY) 1 Never generated	4 Only non-hazardous waste			
2 FRG (SKIP TO SEC. VII) 2 Out of business 5 Periodic or occasional generator 3 SQG 6 Other (SPECIFY COMMENTS IN BOX E) 4 Non generator (CONTINUE TO BOX B) 2 Out of business 5 Periodic or occasional generator 6 Waste minimization activity 7 Other (SPECIFY COMMENTS IN BOX E)					
Sec. VII - On-Site Waste Management	Status				
Hazardous waste permitted or Interim status storage Instruction page 10	B. Hazardous waste permitted or interim status treatment, disposal, or recycling Page 10	recycling Page 11			
	Ľ.				
Sec. VIII - Waste Minimization Activity du		C. Did this gift grant and single live in control of the control o			
Did this site begin or expand a source reduction activity during 1991 or 1992? Instruction page 11	Did this site begin or expand a recycling activity during 1991 or 1992? Page 12	C. Did this site systematically investigate opportunities for source reduction or recycling during 1991 or 1992? Page 12			
☐ 1 Yes ☑ 2 No	☐ 1 Yes ☑ 2 No	☐ 1 Yes ☑ 2 No			
D. Did any of the factors listed below delay or limit this site's ability to initiate new or additional source reduction activities in 1991 or 1992? Page 12 (CHECK YES OR NO FOR EACH ITEM) Yes. No. 1					
E. Did any of the factors listed below delay or limit this site's ability to initiate new or additional on-site or off-site recycling activities during 1991 or 1992? Page 12					
(CHECK YES OR NO FOR EACH ITEM)	Yes No. w recycling equipment 1 1 2 2 h				
□1 ☑ 2 a. Insufficient capital to install ne or implement new recycling p	ractice	on-site recycling			
□1 □ 2 b. Lack of technical information of applicable to this site's specific □1 □ 2 c. Recycling is not economically waste management or product capital investment	c production processes 1 2 j. feasible: cost savings in 1 2 k.	Lack of permitted off-site recycling facilities Unable to identify a market for recyclable materials			
☐1 ☑ 2 d. Concern that product quality n	nay decline as a result 1 2 m	n. Recycling previously implemented – additional			
□1 ☑ 2 e. Requirements to manifest was site for recycling	tes inhibit shipments off 🔲 🗓 2 n.	recycling does not appear to be economically feasible Recycling previously implemented - additional recycling does not appear to be feasible due to			
1 2 f. Financial liability provisions ini	hibit shipments off site for ☐1 ☐2 o.	permitting requirements Other (SPECIFY COMMENTS IN BOX BELOW)			
☐1 ☐1 ☐ 2 g. Technical limitations of produc					
Comments: Waste was generated as a result of remediation clean-up activities					
Page 2 of _ 2					

D.

Olym io

ENTER:				ĺ			
SITE NAME	The New Yor	ck Times					
	Carlstadt,	New Jersey	Facility	1992 Hazardous Waste Report			
EPA ID NO.	N ₁ J ₁ D 9 ₁ 8 ₁ 6	5 5 9 7 5	1 21 4		FORM GM	WASTE GENE MANAG	
INSTRUCTION	NS: Read the detaile	d instructions beg	inning on page 13 of	the 19	92 Hazardous Waste F	Report booklet before	completing this form.
Sec. A. Waste descr Instruction f	ription Page 15 Waste oi	.1 generated	d as a result	of	remediation o	clean-up acti	ivities.
8. EPA hazardous waste of Page 15	0,0,1,8	<u>i i Ni A</u> j			C. State hazardous waste Page 15	code ·	
	[N A	L I NI AI	LINIA		لــــا	X1 71 21 51	[C 11 13 13]
D. SIC code Page 16	E. Origin code 2 Page 16	F. Source co Page 17	ode		G. Point of measurement Page 17	H. Form code Page 17	RCRA-radioactive mixed Page 17
12:7:111	System type M 1 1	LAIN	IA 15.13.1		لنا	IB1210151	121
J. Reported TRI constituent K. CAS numbers Page 18 1. [
		B. Quantity generated I Page 18	31916191•101	1.5	D K •	waste: treet on a on site, or discharge 19	any of the following to this site, dispose on site, recycle arge to a sewer/POTW? CONTINUE TO SYSTEM 1) KIP TO SEC. III)
ON-SITE SYSTEM 1 On-site system type Cuantity treated, disposed or recycled on site in 1992 Page 19 Mill Mill Mill Mill Mill Mill Mill Mi							
Sec. A. Was any of this waste shipped off site in 1992? III Instruction Page 20 1 Yes (CONTINUE TO BOX B)							
Site B. EPA ID No. (of facility waste was shipped to	!	C. System type shipped t Page 20	D .	Off-eite availability code Page 21	E. Total quantity shipped Page 21	in 1992
NLJI	<u> 1 ا ا ا ا ا ا ا ا ا ا ا ا ا ا ا ا ا ا </u>	51717	LM1015111		ப		1 19 16 19 1•1 01
2 Page 20	of facility waste was shipped to	ł1 I	C. System type shipped t Page 20	D .	Off-site availability code Page 21	E. Total quantity shipped Page 21	in 1992
NIJI	D 01 01 2 31 81 5	1 71310	LMI015111		ш		13 10 10 10 10
Sec. A. Did new activities in 1992 result in minimization of this waste? 1 Yes (CONTINUE TO BOX B)							
B. Activity Page 22	C. Other effects Page 22	D. Quantity recycle Page 23	d in 1992 due to new activit	les	E. Activity/production index	ł	ction quantity
	1 Yes		11111	_	Page 23	Page 24	
Comments:							
						Pa	ige 5 of 9

List of hazardous waste manifests for this form.

Document Number	Date Shipped
NJA1492111	8/19/92
NJA1092535	5/8/92

ENIEH: The New York Times SITE NAME 1992 Hazardous Waste Report Carlstadt, New Jersey Facility **FORM** N₁J₁D 9₁8₁6 5₁9₁7 5₁2₁4 EPA ID NO. **WASTE GENERATION AND** GM MANAGEMENT INSTRUCTIONS: Read the detailed instructions beginning on page 13 of the 1992 Hazardous Waste Report booklet before completing this form. Sec. A. Waste description Instruction Page 15 Waste petroleum Naphtha from cleaning tank; combustible liquid. B. EPA hazardous waste code LDL0:0111 101013191 C. State hazardous waste code Page 15 Page 15 $I = I N_1 A_1$ I I NIA $1 \cdot 1^{\circ} C_{1} \cdot 4_{1} \cdot 1_{1} \cdot 5_{1}$ $1 \cdot 1 \cdot N_1 \cdot A_1$ E. Origin code D. SIC code F. Source code G. Point of measurement H. Form code I. RCRA-radioactive mixed Page 16 Page 16 Page 17 Page 17 Page 17 1, 1, 7, 2, 2 MI INIA IA 10191 Ш B 1 21 01 4 1.21 System type K. CAS numbers J. Reported TRI constituent Page 18 Page 18 A. Quantity generated in 1991 B. Quantity generated in 1992 C. UOM D. Did this site do any of the following to this Density 11 Instruction Page 18 Page 19 Page 18 waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 19 0.0 13 4 4 1 0 _| • |__| . 1 Yes (CONTINUE TO SYSTEM 1) 1 lbs/gai 2 sg X 2 No (SKIP TO SEC. III) ON-SITE SYSTEM 1 ON-SITE SYSTEM 2 On-site system type Quantity treated, disposed or recycled on site in 1992 On-site system type Quantity treated, disposed or recycled on site in 1992 Page 19 Page 19 LMJ I MI 1 Yes (CONTINUE TO BOX B)
2 No (SKIP TO SEC. IV) Sec. A. Was any of this waste shipped off site in 1992? 111 Instruction Page 20 Site B. EPA ID No. of facility waste was shipped to C. System type shipped to D. Off-site availability code E. Total quantity shipped in 1992 Page 20 Page 21 Page 21 NIJID 01010 1 1 1314141.01 LML 0L 2L 3I Ш Site 8. EPA ID No. of facility waste was shipped to C. System type shipped to D. Off-site availability code E. Total quantity shipped in 1992 Page 20 Page 20 Page 21 Page 21 LMI Sec A. Did new activities in 1992 result in minimization of this waste? 1 Yes (CONTINUE TO BOX B) Instruction Page 22 X 2 No (THIS FORM IS COMPLETE) B. Activity C. Other effects D. Quantity recycled in 1992 due to new activities E. Activity/production index F. 1992 Source reduction quantity Page 22 Page 22 Page 23 Page 23 Page 24 ושו ב 1 Yes ┸╜╸└┚ 2 No WI דאו ר

Page

of

Comments:

Hazardous waste manifested for this form.

Document Number

Date Shipped

NJA1459943

4/6/92

BEFORE COPYING FORM, ENTER:	•				
SITE NAME The New York Times					
Carlstadt, New Jersey Facility	1992 Hazardous Waste Report				
	FORM OFF-SITE IDENTIFICATION				
EPA ID NO. N.J.D. 9,8,6 5,9,7 5,2,4					
INSTRUCTIONS: Read the detailed instructions on the back of the					
INSTRUCTIONS: Read the detailed instructions on the back of this page b	efore completing this form.				
Site A. EPA ID No. of off-site installation or transporter B. Name of off-site installation or transport	er ·				
NIJID 0 5 4 1 2 6 1 6 4 Freehold Cartage, C. Handler type (CHECK ALL THAT Appends) D. Address of off-site installation	Inc.				
(CHECK ALL THAT APPLY) Generator D. Address of off-site installation N/A					
☐ Transporter ☐ TSDR ☐ City	7in				
Sto LA FRAIDNO-defenda	State Code Code				
NI JI D 9 8 0 5 3 6 5 7 7 Remtech Environment					
C. Handler type (CHECK ALL THAT APPLY) D. Address of off-site installation					
Generator Street 1800 Carman St	reet				
Camden	State [N]J Zip [0.18 1.10 5] - []]				
Site A. EPA ID No. of off-site installation or transporter B. Name of off-site installation or transporter					
C. Handler type (CHECK ALL THAT Approx.) (CHECK ALL THAT Approx.) (CHECK ALL THAT Approx.) (CHECK ALL THAT Approx.)	urs				
(CHECK ALL THAT APPLY) Generator Chambers Works,	Pouts 120				
Transporter Street Ottambers Works, Zi TSOR City Deepwater					
Site A. EPA ID No. of off-site installation or transporter B. Name of off-site installation or transporter	State N J Zip O 8 2 0 3 -				
I ₁ L _D 0 ₁ 5 ₁ 1 0 ₁ 6 ₁ 0 4 ₁ 0 ₁ 8 Safety-Kleen Corp.					
C. Handler type (CHECK ALL THAT APPLY) D. Address of off-site installation N	'A				
Generator Street					
Site A. EPATO No. of off-site installation or transporter R. Name of off-site installation	State Code Code				
Safety-Kleen Corp.					
CHECK ALL THAT APPLY) O. Address of off-site installation					
Generator Transporter Generator Street 32 Tompkins Pt. R	load				
XX TSOR Chy Newark	State LNIII Code LO 17 1 1 1 1 1 1 1 1 1				
omments:					
	Page <u>9</u> of <u>9</u>				

Site N	ame The	New York Times	OFFICIAL USE ONLY Ann. Fee		
	Car	clstadt, New Jersey Facility	RA		
			Date		
EPA II) No. No.	<u>J D 98 6 5 97 52 4</u>	Rec'd By		
		1993 FEE VERIFICATION WORKS	HEET		
INSTR	UCTIONS:	Complete the below fee category inform	nation. If your site is		
require	ed to submit	a fee, then attach the check where indi	cated.		
	_	nultiple reports, each site will require a f			
Works	heet; howev	er, any fees owed may be combined int	to one check.		
Attach	check here	(do not send cash)			
	Payable to:	•			
	eport to:	NJDEPE, Bureau of Revenue			
		Attention: Annual Reports Unit CN 417			
		Trenton, New Jersey 08625-0417			
Fee C	ategory				
	No Fee	This site (company) manifested less to	han 1.33 tons of		
		hazardous waste for the calendar year	ır.		
	\$125.00	This site (company) manifested 1.33 t	tons or more of		
		hazardous waste but less than 10 ton	s of hazardous waste		
		during the calendar year.			
X	\$180.00	This site (company) manifested 10 to hazardous waste but less than 100 to	•		
		during the calendar year.	iis oi iiazaioous waste		
	\$300.00	This site (company) manifested 100 to	ons or more of		
	-	hazardous waste but less tha 150 ton			
		during the calendar year.			
	\$400.00	This site (company) manifested 150 to hazardous waste during the calendar	•		

The New York Times

Carlstadt, New Jersey Facility

PAID NO: N.J.D. 9.8.6 | 1519171 1512141

NE JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

1993 Hazardous Waste Report

IC

IDENTIFICATION AND CERTIFICATION

TRUCTIONS: Read the detailed instructions beginning on page 9 of the 1993 Hazardous Waste Report booklet before completing this form.				
I Site name and location address. Complete A through H. Check the box 🗵 in items A, C, E, F, G, and H if same as label; if different, enter corrections. If label is absent, enter information. Instruction page 10.				
EPA ID No.	B. County Bergen			
Site/company name	D. Has the site name associated with this EPA ID changed since 1991? ☐ 1 Yes ☐ 2 No			
treet name and number. If not applicable, enter industrial park, bu	uilding name, or other physical location description.			
ity, town, village, etc.	G. State H. Zip Code Same as label Same as label			
	cility was closed in 1993, therefore mailing			
Number and street name of mailing address 229 West 43rd Street ity, town, village, etc.	D. State E. Zip Code			
New York	N ₁ Y ₁ (1 ₁ 0 ₁ 0 ₁ 3 ₁ 6 ₁			
Name, title, and telephone number of the person who should be shou	B. Title Director, Environmental Health & Safety			
I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties under N.J.A.C. 7:26 and under Section 3008 of the Resource Conservation and Recovery Act for submitting false information, including the possibility of fine and imprisonment for knowing violations."				
Please print: Last Name First name Pedalino Joseph S.	B. Tide Director, Environmental Health & Safety			
Signature Joseph S. Vedalini	D. Date of signature (0 3 (1 1 9 4 MO. DAY YR.			

Sec. V - Generator Status				
1	EPA ID NO.			
Ì	· - · - ·) 1 <u> 19 8 6 15 9 7 5 2 4 </u>		
A. 1993 generator status		2 2 3 4 5 2 4		
Instruction page 10	Reason for not generating Page 12			
(CHECK ONE BOX BELOW)	(CHECK ALL THAT APPLY)			
₺ 1 LQG	☐ 1 Never generated			
2 FRG SKIP to SEC. VI		5 Periodic or occasional generator		
4 Non generator	2 Out of business	6 Wasta minimization activity		
·	3 Only excluded or delisted waste	7 Other ((SPECIFY COMMENTS IN BOX		
	4 Only non-hazardous waste	BELOW)		
Sec. VI - On-Site Waste Management Sta	atus			
A. Storage subject to hazardous waste	B. Treatment, disposal, or recycling subject to	C PCPA comments		
permitting requirements Instruction page 13	hazardous waste permitting requirements	C. RCRA-exempt treatment, disposal, or recycling		
1	Pege 13	Page 13		
<u></u>	<u> </u>	1		
Sec. VII - Waste Minimization Activity du	ring 1992 or 1992			
A. Did the site begin or expand a source				
reduction activity during 1992 or 1993?	B. Did the site begin or expand a <u>recycling</u> activity during 1992 or 1993?	C. Did the site begin systematically investigate		
Page 15	Page 15	opportunities for source reduction or recycling during 1992 or 1993?		
		Page 14		
□ 1 Yes ⊠ 2 No	1 Yes			
2 2 NO	⊠ 2 No	1 Yes		
D. Did any of the featon listed below delay		⊠ 2 No		
	it this site's ability to initiate new or additional <u>sou</u>	rce reduction ectivities in 1992 or 1993?		
Yes No. □ 1 ⊠ 2 s				
1 2 2 b. Lack of technical information or	v source reduction equipment or implement new so I source reduction techniques applicable to this sp inally feesible: goes aminosis	ource reduction practices		
☐ 1 ☐ 2 c. Source reduction is not econom	source reduction techniques applicable to this spi ically feasible: cost savings in waste management	t or production will not recover the cenital		
☐ 1 ☐ 2 d. Concern that product quality me	ne doction on a service of			
☐ 1 ☑ 2 e. Technical limitations of the prod ☐ 1 ☑ 2 f. Permitting burdens	uction processes			
1 2 g. Source reduction previously imp	lemented - additional reduction does not appear to	ha haab is mid-mid-mid-		
1 = 2 j. Other (SPECIFY COMMENTS IN		be feasible due to permitting requirements		
E. Did any of the factors listed below delay or limit this site's ability to initiate new or additional on-site or off-site <u>recycling</u> activities during 1992				
or 1993? Page 15 (CHECK YES OR NO FOR EACH ITE	on-s	ite or off-site <u>recycling</u> activities during 1992		
	M)			
Yes No ☐ 1	recycling equipment $\frac{\text{Yes}}{\Box}$ 1 \boxtimes 2 h. Technic			
or implement new recycling pract	tice	al limitations of production processes inhibit recycling		
1 2 2 b. Lack of technical information on applicable to this site's specific p	recycling techniques 🔻 🗀 1 🖾 2 i. Permitti	ng burdens inhibit recycling		
La La La C. Recycling is not economically fea	sible: cost sevinos	permitted off-site recycling facilities to identify a market for recyclable materials		
in waste management or product the capital investment	- ,	ig previously implemented - additional		
니 1 전 2 d. Concern that product quality may	recycline	does not appear to be technically fearible		
of recycling 1 8 2 e. Requirements to manifest wastes	recyclin	g previously implemented - additionally g does not appear to be economically feasible		
or are for recycling	•	@ Previously implemented - additional		
1 2 f. Financial liability provisions inhibit for recycling	permittir	does not appear to be feasible due to		
1 2 2 g. Technical limitations of production		PECIFY COMMENTS IN BOX BELOW)		
shipments off site for recycling	·	· [

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: The New York Times

Carlstadt, New Jersey Facility

EPA ID NO: INIJID | 191816 | 15 9 71

5; 2! 4

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

1993 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1993 Hazardous Waste Report booklet before completing this form. A. Waste description - instruction page 18. Solid waste from groundwater remediation activities. B. EPA hazardous waste code Page 19. C. State hazardous waste code Page 19. IDI011!8! NA 1 C 1 1 3 13 1 I + I + N(A)|N|A|I INIAI | | N!A! I. RCRA-radioactive G. Point of measurement H. Form code F. Source code E. Origin code D. SIC code 2 mixed Page 20. Page 20. Page 20. Page 19. Page 19. Page 20. System type $[\stackrel{M}{-}]^{-}:N:A_{\underline{i}}$ B : 3 0 1 1 121 A 1 5 3 : 1 : ₁2 ₁7 | 1₁1 | C. UOM Density ID. Did this site do any of the following A. Quantity generated | B. Quantity generated in 1993 Sec. II to the waste: treat on site. dispose on Page 21. In 1992 Page 21. site, recycle on site, or discharge to nstruction Page 21. a sewer/POTW? Page 21. 6 8 .0 2 0 .2 1 Yes (CONTINUE TO SYSTEM 1)
2 No (SKIP TO SEC. III) 1 lbs/gai 2 sq ON-SITE PROCESS SYSTEM 2 ON-SITE PROCESS SYSTEM 1 On-site system type: Quantity treated, disposed or recycled Quantity treated, disposed or recycled On-eite system type on site in 1993 Page 22. on site in 1993 Page 22. X 1 Yes (CONTINUE TO BOX B) A. Was any of this waste shipped off-site in 1993 Sec. III 2 No (SKIP TO SEC. M) Instruction Page 23. Site 1 B. EPA ID No. of facility waste was snipped to C. System type shipped D. Off-site availability E. total quantity shipped in code Page 23. to Page 23. Page 23. 1 | 1 | 1 | 1 | 1 | 6 | 8 | 1 • 9 M 1 4 1 NJD 10 10 21 2 10 0 1 10 4 6 :1! Site 2 B. EPA ID No. of facility waste was shipped to C. System type shipped D. Off-site availability E. total quantity shipped in code Page 23. to Page 23. Page 23. 4 1 1 1 1 1 1 1 1 Yes (CONTINUE TO SYSTEM 1) A. Did new activities in 1993 result in minimization of this waste: Sec. IV 2 No (THIS FORM IS COMPLETE) Instruction Page 23. F. 1993 source reduction quantity E. Activity/ C. Other effects D. Quantity recycled in 1993 due to B. Activity Page 24. production Page 26. new activities Page 25. Page 24. i i**W** i i i i index Page 24. 1 Yes , W 2 No 1 11

omments:

Attach a list of hazardous waste manifests for this form. The list must include the uniform hazardous waste manifest document number and the date of the shipment. The back of Form GM may be used for this purpose.

Example:

Document Number	Date Shippped	
NJA123456	01/01/93	
NJA123457	12/31/93	

Document Number	Date Shipped
NJA1687730	6/28/93
NJA1687732	6/28/93
NJA1687734	6/28/93
NJA1687735	′ 6/ 38 /93

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME:

The New York Times

Carlstadt, New Jersey Facility

EPA ID NO: |NIJID | [918[6] | 5 9 7]

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

1993 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1993 Hazardous Waste Report booklet before completing this form.

Sec. I A Waste description - Instruction page 18. Liquid waste from groundwater remediation activities.						
B. EPA hazardous waste code Page 19.			C. State naz	ardous waste c	code Page 19.	
DOODI DOOLIS				C 1 3	3 1 1	! <u>[N A</u>]
D. SIC code Page 19. 2 7 1 1	E. Origin code Page 19. System type $M : \mathbb{R}^N$	F. Source code Page 20. A 15 β	G. Point of Page 20	measurement	H. Form code Page 20. B 2 0 5	I. RCRA-radioactive mixed Page 20.
in 1992 Instruct	in 1992 Page 21. Page 21. Ito the waste: treat on site. dispose on site. recycle on site. or discharge to a sewer/POTW? Page 21.					
				☑1 lbs/gal ☐ 2 sg	A 2 No (SKIP T	O SEC. III)
ON-SITE PROCES	S SYSTEM 1		ON-SI	TE PROCESS S	YSTEM 2	
On-eite system ty Page 22.	pe Quantity treated on site in 1993	d, disposed or recycl	ed On-site		Quantity treated, on site in 1993	disposed or recycled
M		1 1 1 1 1 1	M .			
	any of this waste shipped ion Page 23.	off-site in 1993		ONTINUE TO BO P TO SEC. M)	OX B)	
Site 1 B. EPA ID N Page 23.	o. of facility waste was sn	ipped to C. System to Page 23	ype shipped I.	D. Off-site avail code Page 23.	ability E. total qu	uantity shipped in
OJ CI CI N :	0 0 2 2 0 0 0	14161 M1114	1	1		1 1817 10 1 601
Page 23.	o. of facility waste was sh	to Page 23		D. Off-site available code Page 23.	-	entity shipped in
Sec. IV A. Did new activities in 1993 result in minimization of this waste: 1 Yes (CONTINUE TO SYSTEM 1) Instruction Page 23.						
B. Activity Page 24 W	Page 24.	D. Quantity recycled new activities Page	25.	to E. Activity/ production index Page 24.	F. 1993 source Page 26.	reduction quantity

Comments:

Attach a list of hazardous waste manifests for this form. The list must include the uniform hazardous waste manifest document number and the date of the shipment. The back of Form GM may be used for this purpose.

Example:

Document Number	Date Shippped	
NJA123456	01/01/93	
NJA123457	12/31/93	

Document Number	Date Shipped	
NITN 1 CO 7722	C/20/02	
NJA1687733 NJA1717112	6/28/93 12/29/93	
N. 1 \(1 \) / 1 /	17/74/43	

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: SITE NAME: The New York Times

Carlstadt, New Jersey Facility

EPA ID NO: NIJID | 191816 | 15 9 71 | 5 214

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

1993 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1993 Hazardous Waste Report booklet before completing this form.

Sec. A. Waste description - Instruction page 18. Waste from ISRA cleanup activities.			
B. EPA hazardous waste code Page 19.	C. State nazardous waste code Page 19.		
D 0 10 1 1 N A			
N A N A N A	N A		
· · · · · · · · · · · · · · · · · · ·			
D. SIC code E. Origin code 2: F. Source code			
Page 19. Page 20. Page 20.	Page 20. Page 20. Page 20. Page 20. 2		
Sec. II A. Quantity generated B. Quantity generated in 199 in 1992 Page 21.	93 C. UOM Density D. Did this site do any of the following Page 21. Ito the waste: treat on site, dispose on		
In 1992 Instruction Page 21.	site. recycle on site. or discharge to a sewer/POTW? Page 21.		
0.0.			
	1 lbs/gal 1 Yes (CONTINUE TO SYSTEM 1) 2 sq 2 No (SKIP TO SEC. III)		
0.0000000000000000000000000000000000000			
ON-SITE PROCESS SYSTEM 1	ON-SITE PROCESS SYSTEM 2		
On-eite system type Quantity treated, disposed or recycle on site in 1993	On-site system type Quantity treated, disposed or recycled Page 22. on site in 1993		
Sec. III A. Was any of this waste shipped off-site in 1993 Instruction Page 23.	1 Yes (CONTINUE TO BOX B) 2 No (SKIP TO SEC. IV)		
Site 1 B. EPA ID No. of facility waste was snipped to C. System to Page 23.	type shipped D. Off-site availability E. total quantity shipped in code Page 23.		
NJD 10 10 21210 0 10 10416 M114			
Site 2 B. EPA ID No. of facility waste was shipped to C. System to			
Page 23. to Page 23	code Page 23.		
· · · · · · · · · · · · · · · · · · ·			
Sec. IV A. Did new activities in 1993 result in minimization of Instruction Page 23.	this waste: 1 Yes (CONTINUE TO SYSTEM 1) 2 No (THIS FORM IS COMPLETE)		
B. Activity Page 24. C. Other effects D. Quantity recycled	in 1993 due to E. Activity/ F. 1993 source reduction quantity		
Page 24. new activities Page	25. production Page 26.		
W	Page 24.		

Comments:

Attach a list of hazardous waste manifests for this form. The list must include the uniform hazardous waste manifest document number and the date of the shipment. The back of Form GM may be used for this purpose.

Example:

Document Number	Date Shippped	
NJA123456	01/01/93	
NJA123457	12/31/93	

Document Number	Date Shipped
NJA1717366	7/8/93
NJA1527539	5/14/93

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL **AND ENERGY** OR ENTER: 1993 Hazardous Waste Report The New York Times SITE NAME: Carlstadt, New Jersey Facility **FORM WASTE GENERATION** EPAID NO: |NIJID | |91816 | | 5 9 7| 151214 GM AND MANAGEMENT INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1993 Hazardous Waste Report booklet before completing this form. A. Waste description - instruction page 18. Waste from ISRA cleanup activities. B. EPA hazardous waste code Page 19. C. State nazardous waste code Page 19. D 0 0 1 1 1 D 0 0 8 1 Ct 3 i 0 i 6 i i i i i Ni Ai |A|N| | | | N|A $+ N \cdot A$ I. RCRA-radioactive F. Source code G. Point of measurement! H. Form code E. Origin code D. SIC code 121 mixed Page 20. Page 19. Page 20. Page 20. Page 19. Page 20. B 12 10 5 $IN_{I}A_{I}$ 1 A 15 6 121 System type |M | 12 17 1 11 11 D. Did this site do any of the following A. Quantity generated | B. Quantity generated in 1993 IC. UOM Sec. II Density to the waste: treat on site, dispose on Page 21. Page 21. in 1992 site, recycle on site, or discharge to Instruction Page 21. a sewer/POTW? Page 21. 5: 1.5.0.01 8 14 3 14 1 0.+0 1 1 Yes (CONTINUE TO SYSTEM 1) ⊠1 ibs/gai 2 No (SKIP TO SEC. III) 2 sg ON-SITE PROCESS SYSTEM 2 ON-SITE PROCESS SYSTEM 1 On-site system type: Quantity treated, disposed or recycled Quantity treated, disposed or recycled On-site system type on site in 1993 Page 22. on site in 1993 Page 22. 1**M** + + + + 1 | 1 | 1 | 1 | 1 1 Yes (CONTINUE TO BOX B) A. Was any of this waste shipped off-site in 1993 Sec. III 2 No (SKIP TO SEC. M) Instruction Page 23. Site 1 B. EPA ID No. of facility waste was shipped to C. System type shipped D. Off-site availability E. total quantity shipped in code Page 23. to Page 23. Page 23. 1 1 1 1 1 1 1 15 10 1.0 1 M:1 4 1 1 N 1 J 1 D 1 1 0 1 0 1 2 1 1 2 1 0 1 0 1 1 0 1 4 1 6 1 11 | Site 2 B. EPA ID No. of facility waste was shipped to C. System type shipped D. Off-site availability E. total quantity shipped in to Page 23. code Page 23. Page 23.

A. Did new activities in 1993 result in minimization of this waste:

Page 24.

1 Yes

□ 2 No

C. Other effects D. Quantity recycled in 1993 due to E. Activity/

new activities Page 25.

Comments:

Sec. IV

B. Activity Page 24.

ı Wı

Instruction Page 23.

F. 1993 source reduction quantity

1 Yes (CONTINUE TO SYSTEM 1) 2 No (THIS FORM IS COMPLETE)

Page 26.

production

Page 24.

index

Attach a list of hazardous waste manifests for this form. The list must include the uniform hazardous waste manifest document number and the date of the shipment. The back of Form GM may be used for this purpose.

Example:

Document Number	Date Shippped	
NJA123456	01/01/93	
NJA123457	12/31/93	

Document Number

Date Shipped

NJA1527539

5/14/93

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: The

The New York Times

Carlstadt, New Jersey Facility

EPA ID NO: [NIJID | 191816 | 15 9 71 5 2 4

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

1993 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1993 Hazardous Waste Report booklet before completing this form. A. Waste description - instruction page 18. Sec. I Waste from ISRA cleanup activities. B. EPA hazardous waste code Page 19. C. State nazardous waste code Page 19. DI 010121 I I NIA I I I NA | | | N | A |I I NIA I. RCRA-radioactive F. Source code G. Point of measurement! H. Form code E. Origin code D. SIC code 2 mixed Page 20. Page 20. Page 20. Page 19. Page 19. Page 20. A 15 | 6 System type $i^{M_{1}} = i^{M_{1}} A_{i}$ B 1 1 0 121 _|2 _|7 _| 1_|1 _| ;1: A. Quantity generated | B. Quantity generated in 1993 IC. UOM Density D. Did this site do any of the following Sec. II to the waste: treat on site, dispose on in 1992 Page 21. Page 21. site, recycle on site, or discharge to Instruction Page 21. a sewer/POTW? Page 21. 0.04 3 0 7 0 .0 | 5 8 | 13 | 4 | 1 Yes (CONTINUE TO SYSTEM 1) ≦1 lbs/gal 🔀 2 No (SKIP TO SEC. III) __ 2 sq ON-SITE PROCESS SYSTEM 2 ON-SITE PROCESS SYSTEM 1 On-site system type: Quantity treated, disposed or recycled Quantity treated, disposed or recycled On-eite system type on site in 1993 Page 22. on site in 1993 Page 22. (M) 4 1 1 1 1 1 1 1 1 1 1 1 1 M X 1 Yes (CONTINUE TO BOX B) A. Was any of this waste shipped off-site in 1993 Sec. III 2 No (SKIP TO SEC. M) Instruction Page 23. Site 1 B, EPA ID No. of facility waste was shipped to C. System type shipped D. Off-site availability E. total quantity shipped in code Page 23. to Page 23. Page 23. M 1 4 1 : N | J | D | | 0 | 0 | 2 | | 2 | 0 | 0 | | 1 | 0 | 4 | 6 | 11 | Site 2 B. EPA ID No. of facility waste was shipped to C. System type snipped D. Off-site availability E. total quantity shipped in code Page 23. to Page 23. Page 23. appropriate the following state of the first state A. Did new activities in 1993 result in minimization of this waste:

1 Yes (CONTINUE TO SYSTEM 1) Sec. IV 2 No (THIS FORM IS COMPLETE) Instruction Page 23 C. Other effects D. Quantity recycled in 1993 due to E. Activity/ F. 1993 source reduction quantity B. Activity Page 24. new activities Page 25. production Page 26. Page 24. :Wi ndex 1 Yes Page 24. ____ 2 No **W**, , 1 11

Comments:

Attach a list of hazardous waste manifests for this form. The list must include the uniform hazardous waste manifest document number and the date of the shipment. The back of Form GM may be used for this purpose.

Example:

Date Shippped
01/01/93
12/31/93

Document Number	Date Shipped
NJA1246914	7/8/93
NJA1717364	7/8/93
N.TA1 527541	5/14/93

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

The New York Times SITE NAME:

Carlstadt, New Jersev Facility

5 2 4 EPA ID NO: 1N1J1D | 191816 : 5 9 7

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

1993 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1993 Hazardous Waste Report booklet before completing this form. Waste description - instruction page 18. Sec. I Waste from ISRA cleanup activities. B. EPA hazardous waste code Page 19. C. State nazardous waste code Page 19. D 10 1 01 2 D101081 N A IC 13 0 161 ! N A | IN A F. Source code G. Point of measurement! H. Form code I. RCRA-radioactive D. SIC code E. Origin code 121 mixed Page 20. Page 20. Page 20. Page 19. Page 19. Page 20. System type $i^{\pmb{M}(t)} = i(N)(A_t)$ A:5:6 B:1:0:6: , 1. 121 _i2 _!7 _| 1_i1 A. Quantity generated | B. Quantity generated in 1993 IC. UOM Density ID. Did this site do any of the following Sec. II to the waste: treat on site, dispose on Page 21. in 1992 Page 21. site, recycle on site, or discharge to Instruction Page 21. a sewer/POTW? Page 21. 200.01 5 8:41 ∑1 lbs/gai

1 Yes (CONTINUE TO SYSTEM 1) △ 2 No (SKIP TO SEC. III) 2 sa ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2 On-site system type: Quantity treated, disposed or recycled Quantity treated, disposed or recycled On-site system type on site in 1993 Page 22. on site in 1993 Page 22.

1 1 1 11 11 11 11 11 11 X 1 Yes (CONTINUE TO BOX B) A. Was any of this waste shipped off-site in 1993 Sec. III Instruction Page 23. 2 No (SKIP TO SEC. M)

Site 1 B. EPA ID No. of facility waste was snipped tol.C. System type shipped ID. Off-site availability. E. total quantity shipped in to Page 23. code Page 23. Page 23. M 11 14 11 : N | J | D | | 0 | 0 | 2 | | 2 | 0 | 0 | | 0 | 4 | 6 | 11 |

Site 2 B. EPA ID No. of facility waste was shipped to C. System type shipped D. Off-site availability E. total quantity shipped in code Page 23. to Page 23. Page 23.

4 1 1 1 1 1 1 1 ıMı Sec. IV A. Did new activities in 1993 result in minimization of this waste: 1 Yes (CONTINUE TO SYSTEM 1)

Instruction Page 23. 2 No (THIS FORM IS COMPLETE) C. Other effects D. Quantity recycled in 1993 due to B. Activity Page 24. E. Activity/ F. 1993 source reduction quantity production Page 24. new activities Page 25. Page 26. ₩. ıWı index 1 Yes Page 24. įΨ, - 2 No 1 11

Comments:

Attach a list of hazardous waste manifests for this form. The list must include the uniform hazardous waste manifest document number and the date of the shipment. The back of Form GM may be used for this purpose.

Example:

Document Number	Date Shippped
NJA123456	01/01/93
NJA123457	12/31/93

Document Number Date Shipped
NJA1527540 5/14/93

FORM GM BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL AND ENERGY OR ENTER: The New York Times SITE NAME: Carlstadt, New Jersey Facility **FORM** EPA ID NO: [N | J | D | | 9 | 8 | 6 | | | 5 9 7 | GM AND MANAGEMENT INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1993 Hazardous Waste Report booklet before completing this form. A. Waste description - instruction page 18. Waste from ISRA Cleanup Activities. B. EPA hazardous waste code Page 19. C. State nazardous waste code Page 19. INAI N_iA_i ~ X:7 | 2 1 !!!!!!NIAI INAI I INIAI G. Point of measurement! H. Form code I. RCRA-radioactive D. SIC code E. Origin code F. Source code 121 Page 20. mixed Page 20. Page 20. Page 19. Page 19. Page 20. B ! 2 0 0 5 ! INIA 1**A**:516 12 17 | 111 | System type |M | 1: Sec. ii A. Quantity generated | B. Quantity generated in 1993 C. UOM Density D. Did this site do any of the following to the waste: treat on site, dispose on in 1992 Page 21. Page 21. site, recycle on site, or discharge to Instruction Page 21. a sewer/POTW? Page 21. 5 | 0 .0 | 5 811.31.41 1 Yes (CONTINUE TO SYSTEM 1) ⊠1 lbs/gal 1 2 No (SKIP TO SEC. III) 2 sa ON-SITE PROCESS SYSTEM 2 ON-SITE PROCESS SYSTEM 1 On-site system type: Quantity treated, disposed or recycled Quantity treated, disposed or recycled On-site system type on site in 1993 Page 22. on site in 1993 Page 22. Mr : j Milli X 1 Yes (CONTINUE TO BOX B) A. Was any of this waste shipped off-site in 1993 Sec. III 2 No (SKIP TO SEC. IV) Instruction Page 23. Site 1 B. EPA ID No. of facility waste was snipped to C. System type shipped D. Off-site availability E. total quantity shipped in code Page 23. Page 23. to Page 23. 1 | | | | 1 | 5 | 5 | 0 | | 0 | : N 1 J 1 D 1 1 0 1 0 1 2 1 1 2 1 0 1 0 1 1 0 1 4 1 6 1 M!1 4 1

A. Did new activities in 1993 result in minimization of this waste: 1 Yes (CONTINUE TO SYSTEM 1) Instruction Page 23. 2 No (THIS FORM IS COMPLETE) Instruction Page 23. C. Other effects D. Quantity recycled in 1993 due to F. 1993 source reduction quantity E. Activity/ B. Activity Page 24. production new activities Page 25. Page 26. Page 24. :Wi index 1 Yes Page 24. W. ☐ 2 No

Site 2 B. EPA ID No. of facility waste was shipped to C. System type shipped D. Off-site availability E. total quantity shipped in

code Page 23.

to Page 23.

Comments:

Sec. IV

Page 23.

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION

1993 Hazardous Waste Report

WASTE GENERATION

Page / of 9

121

Attach a list of hazardous waste manifests for this form. The list must include the uniform hazardous waste manifest document number and the date of the shipment. The back of Form GM may be used for this purpose.

Example:

Document Number

Date Shippped

NJA123456

01/01/93

NJA123457

12/31/93

Document Number

Date Shipped

NJA1717364

7/8/93

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: SITE NAME: The New York Times

Carlstadt, New Jersey Facility

EPA ID NO: [NIJID | 191816 | 15 9 7] 5 214

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

1993 Hazardous Waste Report

FORM GM

WASTE GENERATION
AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1993 Hazardous Waste Report booklet before completing this form. A. Waste description - instruction page 18. Waste from ISRA Cleanup Activities. B. EPA hazardous waste code Page 19. C. State nazardous waste code Page 19. IIINIA 1X 17 12 5 1 $I = I = I + N \cdot A \cdot I$ NA, NA G. Point of measurement | H. Form code I. RCRA-radioactive D. SIC code E. Origin code F. Source code | 12: mixed Page 20. Page 20. Page 19. Page 20. Page 19. Page 20. System type $i^{M_1} = i N_1 A_1$ A . 5 ; 6 B : 3:0:1: 12 17 1 11 11 121 : 1 -Sec. II A. Quantity generated | B. Quantity generated in 1993 IC. UOM Density D. Did this site do any of the following to the waste: treat on site, dispose on Page 21. Page 21. Instruction Page 21. site, recycle on site, or discharge to a sewer/POTW? Page 21. 0,01 2051.011 __1 lbs/gal 1 Yes (CONTINUE TO SYSTEM 1) 🔀 2 No (SKIP TO SEC. III) 2 sa ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2 On-site system type: Quantity treated, disposed or recycled Quantity treated, disposed or recycled On-site system type on site in 1993 on site in 1993 Page 22. Page 22 lMi i I I 1 Yes (CONTINUE TO BOX B) A. Was any of this waste shipped off-site in 1993 Sec. III 2 No (SKIP TO SEC. M) Instruction Page 23. Site 1 B. EPA ID No. of facility waste was shipped tol. System type shipped D. Off-site availability. E. total quantity shipped in to Page 23. code Page 23. Page 23. , , , , , , 2:0:5;1;1.q M 1 4 1 1 N 1 J 1 D 1 1 0 1 0 1 2 1 1 2 1 0 1 0 1 1 0 1 4 1 6 1 11 ! Site 2° B, EPA ID No, of facility waste was shipped to C. System type shipped D. Off-site availability. E. total quantity shipped in Page 23. to Page 23. code Page 23. CERT STREET A. Did new activities in 1993 result in minimization of this waste: 1 Yes (CONTINUE TO SYSTEM 1) 2 No (THIS FORM IS COMPLETE) Instruction Page 23. C. Other effects D. Quantity recycled in 1993 due to E. Activity/ B. Activity Page 24. F. 1993 source reduction quantity Page 24. new activities Page 25. production Page 26. 1:W1 index 1 Yes Page 24. ,W. □ 2 No

Comments:

Attach a list of hazardous waste manifests for this form. The list must include the uniform hazardous waste manifest document number and the date of the shipment. The back of Form GM may be used for this purpose.

Example:

Document Number	Date Shippped
NJA123456	01/01/93
NJA123457	12/31/93

Document Number	Date Shipped		
NJA1717366	7/8/93		
NJA1527540	5/14/93		

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: SITE NAME: The New York Times Carlstadt, New Jersey Facility EPA ID NO: [N:J:D] [9:8:6: | 5 9 7! | 5:2:4 INSTRUCTIONS: Read the detailed instructions beginning on page 16 completing this form. Sec. I A Waste description - Instruction page 18. Waste from ISRA Cleanup Activities. B. EPA hazardous waste code Page 19. | C. State

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

1993 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on completing this form.	page 16 of the 1993 Hazardous Waste Heport booklet before
Sec. i A. Waste description - Instruction page 18. Waste from ISRA Cleanup Activities	es.
B. EPA hazardous waste code Page 19.	C. State nazardous waste code Page 19.
I INIA LI INIA LI INIA LI INIA	X ₁ 7,2,6,1
D. SIC code Page 19. 2 7 1 1 System type M N A A 5 6	G. Point of measurement Page 20. Page 20. B 2 0 5 Page 20. Page 20. Page 20. Page 20. Page 20.
Sec. II A. Quantity generated in 199 in 1992 Page 21.	Page 21. to the waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 21.
0.01 1.0:2:0	⊠1 ibs/gai □ 1 Yes (CONTINUE TO SYSTEM 1) □ 2 sg
ON-SITE PROCESS SYSTEM 1	ON-SITE PROCESS SYSTEM 2
On-eite system type Quantity treated, disposed or recycle on site in 1993	Page 22. on site in 1993
M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M:::
Sec. III A. Was any of this waste shipped off-site in 1993 Instruction Page 23.	X 1 Yes (CONTINUE TO BOX B) 2 No (SKIP TO SEC. M)
Site 1 B. EPA ID No. of facility waste was shipped to C. System ty Page 23.	ype snipped D. Off-site availability E. total quantity shipped in code Page 23.
NIJ ID 0 0 2 2 0 0 0 4 6 M 1 4	1 1 1 1 1 1 1 1 3 12 10 1 - 01
Site 2 B. EPA ID No. of facility waste was shipped to C. System ty Page 23. to Page 23.	ype shipped D. Off-site availability E. total quantity shipped in code Page 23.
NJD10184101441016141 M114	
Sec. IV A. Did new activities in 1993 result in minimization of tenstruction Page 23.	his waste: 1 Yes (CONTINUE TO SYSTEM 1) 2 No (THIS FORM IS COMPLETE)
B. Activity Page 24. W Page 24. C. Other effects D. Quantity recycled new activities Page 24.	
1 Yes	Page 24.

Comments:

Attach a list of hazardous waste manifests for this form. The list must include the uniform hazardous waste manifest document number and the date of the shipment. The back of Form GM may be used for this purpose.

Example:

Document Number		Date Shippped
NJA123456		01/01/93
NJA123457	·	12/31/93

Document Number	Date Shipped
NJA1527538 NJA1527540	5/11/93 5/14/93
NJA1527544	5/20/93

SITE NAME: The New York Times Carlstadt, New Jersey Facility EI ID NO: [N_J_D] 9 8 6 5 9 7 5 2 4

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

1993 Hazardous Waste Report

FORM

OFF-SITE IDENTIFICATION

FRUCTIONS: Read the detailed instructions on the reverse s	side before completing this form.
A. EPA ID No. of off-site installation or transporter [N J D 9 18 12 2 18 12 0 12 16 Landler type (CHECK ALL THAT APPLY) Generator Transporter TSDR	B. Name of off-site installation or transporter Clean Venture, Inc. D. Address of ganerator Street City State Zip
A. EPA ID No. of off-site installation or transporter [N J D 0 0 0 8 1 3 4 7 7 Handler type (CHECK ALL THAT APPLY) □ Generator ☑ Transporter □ TSDR	B. Name of off-site installation or transporter Nappi Trucking Corp. D. Address of generator StreetN/A City State Zip
A. EPA ID No. of off-site installation or transporter [P₁A]D [9 8 7 2 8 4 1 1 7 1 Handler type (CHECK ALL THAT APPLY) □ Generator ☑ Transporter □ TSDR	B. Name of off-site installation or transporter KEI Industrial Services D. Address of generator Street N/A City State LII Zip LIII - LIII
4 A. EPA ID No. of off-site installation or transporter [N;J;D] [0]8]4] [0]4]4] [0]6]4] Handler type (CHECK ALL THAT APPLY) □ Generator □ Transporter □ TSDR	B. Name of off-site installation or transporter Lionetti Oil Recovery Co., Inc. D. Address of generator Street Cheesequake & Ruynon Road City Old Bridge State IN J Zip (018181517)
A. EPA ID No. of off-site installation or transporter [N]J]D] [0]0]2] [2]0]0] [0]4]6] landler type (CHECK ALL THAT APPLY) Generator Transporter TSDR	B. Name of off-site installation or transporter Cycle Chem, Inc. D. Address of generator Street 217 South First Street City Flizabeth State [N]J Zip [0]7]2]0]6]. []]]



217 SOUTH FIRST STREET ELIZABETH, NJ 07206 (908) 355-5800

MATERIAL PROFILE SHEETS
RODUCT COCE
ROCESS CODE

A. GENERATOR INFORMATION	CENEDA	TOR US EPA	ID INIL	JIDI 9181615	1914151514
23205		ATOR STATE			! <u> '</u> .
	14 TIMES			S IF DIFFERENT 15/6	LEK RES., IN
GENERATOR NAME 3003	WOODBEIDGE	£ 16' F.		SIF DIFFERENT 8/6/	NJ 04660
<u> </u>	ON-NJOBE	CONT			1220
TECHNICAL CONTACT DAN	ALESANDRO TITLE		ECT M	GK PHONE 26	01-836-4524
SITE ADDRESS 600	WASHINGTON	ÆνE.	-CAR	LETADT -N	J
NAME OF WASTE	CINE LULATER	P 0.	NED1	17001	
PROCESS GENERATING WASTE	GENUNE WETE	76 2	747 07		
B. PHYSICAL CHARACTERISTIC					DI 94D 101 E2
COLORIVISUAL DESCRIPTION		YES		AL STATE @ 70°F	DUMPABLE?
102-105	-		OLID IQUID	BI-LAYERED	Pumpable?
☐ WASTEWATER	DESCRIBE 6'ASOUN	1 2	OWDER	MULTI-LAYERED	
NONWASTEWATER	DESCRIBE TO THE PARTY OF THE PA	∫.X∕s	EMI-SOLID	SLUDGE	YES NO
CORROSIVITY (pH)	SPECIFIC GRAVITY			SH POINT	LIQUID/SOLID % Total Solids
] < .8	^*	°F - 100°F	☐ >200°F ☐ NO FLASH	% Suspended
	【 .8-1.0 ☐ 1.4-1] 1.0-1.2 ☐ >1.7		F - 139°F	EXACT	Solids /
39 5.5.	EXACT	□ 140	F - 200°F		Solids
·		IGNITAE	BLE (if solid)	CLOSED CUP OPEN CUP	% Free 95-99
		L. TES		ANDLING CONSIDERATION	
INDICATE IF THIS WASTE IS: RCRA REACTIVE. WATER REACTIVE RADIOACTIVE OXIDIZING MATERIAL PYROPHORIC	SUBJECT TO NESHAP SUI BENZENE REGULATIONS ETIOLOGICAL PESTICIDE MANUFACTUR EXPLOSIVE/SHOCK SENS NONE OF THE ABOVE	ING WASTE			
D. CHEMICAL COMPOSITION					
1.		RANGE JINMAX	2.	INDICATE IF THIS WASTE	CONTAINS ANY OF THE
CL'ATER		<u>5-95</u>	<u>-</u> %	FOLLOWING: NONE or LESS	STHAN OF ACTUAL
GASOLINE		- 10	<u>)</u> %	PCB's □ <50	
SILT		1-5	%	Cyanides 🕒 🗆 < 25	50 ppm ppm
		<u>-</u>	%	-	7 ppm ppm
		-	%	7-	00 ppm ppm
		-	%	MSDS ATTACHED	LVCIC ATTACHED
		_	%	SUPPLEMENTAL ANA	
		_			
			%		
	TOTAL MAINT DE > 40000		% %		
	TOTAL (MUST BE ≥ 100%)				
ALL CHEMICALS LISTED ON MSDS	MUST BE INCLUDED IN THIS S	SECTION.			
ALSO LIST ALL SUBSTANCES REG OSHA 1910.1000, SUBPART Z.	ULATED UNDER			NO. OF PAGES ATTAC	CHED:

				· · · · · · · · · · · · · · · · · · ·					
E. METALS/OF	RGANICS	(mg/kg c	or ppm)	EP TO	X 🔲 T	CLP	TOTAL	F. LIQUID WASTI	E CHARACTERISTICS
	EP TOX	LESS			ËP TOX	LESS		Fueis and WWT	Candidates
METAL	EPA CODE		ACTUAL		EPA CODE	THAN	ACTUAL	•	
Arsenic	D004	☐ <5.0		Hexachlorobenzene	D032	₹ < 0 13		ORGANIC PHASE	_{3/3}
Barium	D005 D018	□ <100 □ <0.5	500	Hexachloro-1,3-butadiene Hexachloroethane	D033	_ < 0 3		+ AQUEOUS PHA	SE % = 100%
Benzene Cadmium	D006	☐ < 0.5 ☐ < 1.0	2111	Lead	D034 D008	∃ < 3.0			
Carbon tetrachloride	D019	□ <0.5		Lindane	D013	☐ < 5.0 ☐ < 0.4		P	ANGE .
Chlordane	D020	□ < 0.03		Mercury	D009	□ < 0.4		HEAT VALUE	ВТU/IЬ
Chlorobenzene	D021	□ <100.0		Methoxychlor	D014	□ < 10.0		TOTAL HALOGENS	S % mg/l
Chioroform	D022	□ < 6.0		Methyl ethyl ketone	D035				
Chromium	D007	□ <5.0		Nitrobenzene	D036	□ <2.0			
o-Cresol	D023	□ <200.0		Pentachlorophenoi	D037	☐ < 100.0)) 5% %
m-Cresol	D024	□ <200.0		Pyridine	D038	□ < 5.0		BS&W	
p-Cresol	D025			Selenium	D010	□ < 1.0		WATER CONTENT	%
Cresol	D026	☐ < 200:0		Silver	D011	< 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0			@F
2,4-D	D016	□ <10.0		Tetrachloroethylene	D039	< 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7 < 0.7			
1,4-Dichlorobenzene	D027	☐ < 7.5		Toxaphene	D015	< 0.5 □		TOC mg/!	
1,2-Dichloroethane	D028	□ <0.5		Trichloroethylene	D040	< 0.5 €		COD mg/l	
1,1-Dichloroethylene	D029	☑ <0.7		2.4,5-Trichlorophenol	D041	□ <400.0	·	BOD mg/l	
2.4-Dinitrotoluene	D030	□ < 0.13		2,4,6-Trichlorophenol	D042	<u> </u>		OIL & GREASE	
Endrin	D012	<u> </u>		2.4,5-TP (Silvex)	D017	፲ <10		· ·	···g/·
Heptachlor	0004	:Ti		Vinyl chloride	D043	□ < 0.2		TOX mg.:	
(and its hydroxide)	D031	. ₾ < 0.008						HOC mg/!	
				G CHIDDING MAN	EEST INF	OPMATIC	NI.	2. 2.4 = 1	
		·····		G. SHIPPING/MANI				DULLSE 1-1	いい: ミモ
SHIPMENT METH	OD	_			REGUI	ATORY IN	FORMATI		
BULK LIQUID		□ 01	THER (SPE	ECIFY)	USEPA	HAZARD	OUS WAST	E? TYES	NO
BULK SOLID	_				l				
T a [🗌 RO 🔔				USEPA	HAZARD	OUS CODE	(S)	
🔀 DRUM (SIZE) _	<u> </u>	5 6,12	iD	25.	APPLIC	CABLE SU	BCATEGO	RIES	
ANTICIPATED YOU	LIME T	CALC	ZDRUM	46	1				
6-7	LUME (/		STATE	HAZARDO	US WAST	E? 🗀 YES	NO
		☐ TONS	5 L	CUBIC YDS.		STATE CO	DE(S)		
(QUANTITY) PER		NE TIME		IARTER YEAR	,	JINI'L COI	DC(3)		
					D.O.T.	HAZARDO	US WASTE	E? TES	□ NO
TRANSPORTER:	(1)	5N - 1/5							
TRANSPORTER P	HONE/COM	NTACT:	08.3	55.5800	PROP	R SHIPPI	NG NAME		
	1101121001	11AO1			<u> </u>				
TRANSPORTER U	SERAID!		1 !		CLASS		10.40	P.G	5.0
INANSFORTERU	ISEFA I.U. L			!	CLASS		1.D. NO	P.G	R.Q
H WASTE CED	TIEICATIC	A.							
H. WASTE CER									
		contain poly	chlorinated	f biphenyls? YES	NO				
1. Does this wast	e material c				110				
			icides or p	esticides as described in		3 Part 261	24 Table #	1 Waste Nos DO12	D-DO172
2. Does this wast	e material c		icides or p	esticides as described in		R Part 261	.24 Table #	1, Waste Nos. DO12	?-DO17?
2. Does this wast YES	e material o	contain herb			the 40 CF				
Does this waste YES Does this waste	e material o	contain herb	er contain	the listed "spent" solvents	the 40 CF				
 Does this wast YES Does this waste F004, F005 as 	e material o NO e material c per 40 CFF	contain herb ontain or ev R Part 261.3	er contain 31? YES_	the listed "spent" solvents	the 40 CFi	ld classify	the waste a	as any or all EPA Was	ste Nos. F001, F002, F003
 Does this wast YES Does this wastre F004, F005 as Does this wastre book the book this wastre boo	e material of NO e material coper 40 CFF e material co	contain herb ontain or ev R Part 261.3	er contain 31? YES_	the listed "spent" solvents	the 40 CFi	ld classify	the waste a	as any or all EPA Was	ste Nos. F001, F002, F003
2. Does this wast YES 3. Does this wastr F004, F005 as 4. Does this wastr YES	e material o NO e material o per 40 CFF e material o	contain herb contain or even Part 261.3 contain leach	er contain 31? YES _ hable level	the listed "spent" solvents NO Is of any of the metals co	which wou	ld classify	the waste a	as any or all EPA Was	ste Nos. F001, F002, F003 CFR Part 261,249
2. Does this wast YES 3. Does this wastr F004, F005 as 4. Does this wastr YES	e material o NO e material o per 40 CFF e material o	contain herb contain or even Part 261.3 contain leach	er contain 31? YES _ hable level	the listed "spent" solvents NO Is of any of the metals co	which wou	ld classify	the waste a	as any or all EPA Was	ste Nos. F001, F002, F003 CFR Part 261.249
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For Off	ice Use Only		APPROV.	al no.:		VALID T	HROUGH:		
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2.	U.S. EPA ID NO.: NJC			State ID NO	: NJO081	フフタ	(N) TPCE	5 .	EAMST IF
4.:	Generator Mailing Address:						•		
5.	Generator Mailing Contact:							- 4	1096
l.		soo wasaruf						_	
7,	Generator Site Contact:	DANIEL ALESANO	1,20 10.	Tale:		11. Phone;	acn 296	_	071.2
12.	Consulting Firm & Address:	BIGGER ASS	OCIA	tes in	26,			_	
13.	Consulting Firm Contact:	MIEL ALESAN	OR5 14	Title: V	A .aa.a.s.a.a.a.a.a.a.a.a.a.a.a.a.a.a.a	15. Phone:	2011 2ª	٤	6)12
9.	PROPERTIES AND C	OMPOSITION							
1.	Description of specific process								
	GROWED WATER	REMEDIATION	16 YST	EM -	GASOMU?	SAJLL	<u> </u>	_	
							1 WG18 11		10 3 2 VEE M 4
2	Type of Carbon: Aqua								TO X YES X
4.	Chemical Composition: Belo additional sheets if necessary		nt m any co	DC40ffation (1	nus include amogen, lei	id, mercury &	bollot content se		ng verse). Hunco
:	CONSTITUENT:	CONCENTRATION:	UNT	Г/РРМ:	CONSTITUENT:	CONC	ENTRATION:		UNTT/PPM:
	TERT BUTYL MON								
	•		· · · · · · ·				-	:	
:									
*		·		3					
5.	Indicate analysis from I	nfluent Stream [] Spent Ca	npon	15.	ADDITIONAL A	VALYSIS ·	If present, hist co	ocán	ration (PPM):
<u> </u>	la analysia attached: [JNO	TYES	1 /_] Yes PCB's			11	
7.	Free liquid range for Aqua ;	obase carbon only:		M No 1	Yes Pyrophoric	[]	No [] Yes Oth	27 III	1913

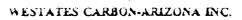
5.	Indicate analysis from [] Influent Stream [] Spent Carbon	15. ADDITIONAL ANALYSIS · If present, list concentration (PPM):
5.	la analysis attached: [] NO [] YES	No [] Yes PCB's
7.	Free liquid range for Aqua phase carbon only:	No [] Yes Pyrophoric [] No [] Yes Other totals
8.	Strong Odor: [X] NO [] YES Describe:	N) No [] Yes Explosive (if yes, per stached remain)
9.	pH Range: (さら) TO (つら)	No [] Yes Radioactive No [] Yes Dibrosnechloropropane
10.	Ignitable: [NO[]YES Flashpoint: NA	[] No [] Yes Infectious [] No [] Yes Other
11.	Foreign Material: NO [x] YES STLT	No [] Yes Shock sensitivity
12.	Total No. of Filters used in treatment systems: 2	No [] Yes Oxidizer
13.	Total carbon dry weight used in treatment systems: 460 485,	KINo [] Yee Carcinogen
14.	Flow Rate: 5 [X] GPM [] CFM	No [] Yes Dioxin
16.		Months 30 Days used per month 24 Hours used per day
17.		Dry) per M O (one time, wk. mo, yt.)

visias cos

3244

i 4

l c	CLASSIFICATION			
1.	Is this a U.S. EPA Hazardous Was	te: [>] NO [] YEŚ	1	
2.	Identify all U.S. EPA characteristi	c and listed waste codes (D.F.K.P.U.):	NA	
3.	Is this a Generator State Hazardou	s Waste [≺∫ NO [] Yes	4. Identify all Generator State Waste Codes:	
5.	Is this waste subject to the Land F	Ban Restriction Notice [X] NO [] Ye	s VA	
D. ,	SHIPPING INFORMATION			
1.	Packaging [] Bag [X] Dru	m [] Roll-Off [] Slurry	[] Other	
2.	Anticipated Annual Volume:	1900 llis/ yz.	:	
3.	Shipping Frequency: QTA	-Y,		
E. NO	TES: Special requirements for Please include MSDS if	personal protection equipment valiable: Available Not Availa	ole Txf	
111 \$40.000	Section (And Control of Control o	iska sikka, sa isan kisandari peliki isaliki at pekara Maranda ata penjaran araja, yepara		A
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L				
F.	GENERATOR'S CERTIFICATI	· ON		
I bereby	certify that all information on this an	d all anached documents is true and tha	t this information accurately descr	lies the subject spen
carbon.	I further certify that all samples as	nd analyses submitted are representatived in I or by using an equivalent method.	re of the subject spent carbon in	scordance with the
hazards i	in the possession of the generator has	been disclosed. I authorize Westates (Carbon-Arizona, Inc. to obtain a sa	mple from any wast
saipmen	t for purposes of confirmation or fur	met investibation		
d	Venn D. Hughes	GLENN D. HUGHES	MAINTENANCE MGR.	7-17-94
SIGN	ATURE	PRINTED NAME	TITLE	DATE
Fertuce Otto				3-14-04 TW





Addendum "B"

Spent Carbon Identification

ca so fil	escribe the carbon treatment system and detail the source of, or process which created the contaminants that arbon (examples; system filtering groundwater from a leaking underground storage tank, wastewater treatment element used for degreesing printed circuit boards, ground water cleanup of spilled chemical from drum storage litration of office building, waste water treatment from a municipal sewage plant, etc.) Please feel free to drow diagram.	t for spent area, air
	S. + Divor Contraction Contraction	
	S. + Did Cod Land	
	sinking future control from should this	
	System fillin Carlon from grading leas	
· · · · · · · · · · · · · · · · · · ·	Ricery Wells -> O/W SEPARADA -> AIR STRIPAER	
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	PARTICIPATE	
i	ECF. CARBON FRIER	
	CANISTERS (2)	.
<u> </u>	MIOTE TTEMES COL 241	
	MIOTE TITEMBS. a portion of the Calvan is not WCAS.	
,	Carpen is not been	

WESTATES CARBON-ARIZONA, INC Spent Carbon Profile Form Instructions

G. Addendum B

Additional space to complete item B.1.

State of New Jersey Department of Environmental Protection and Energy

Hazardous Waste Regulation Program Manifest Section



CN 421. Trenton, NJ 08625-0421 Firm Approved. CIVE 10, 2010-10.00 Expires 9-00-94 Please type or print in block letters. (Form designed for use on effe (12-pitch) typewriter.) Menifest 1. Generator's US EPA ID No. : 3. Bace 1 UNIFORM HAZARDOUS seek cepang an in noughteen N J D 9 8 6 5 9 7 5 2 4 9 4 0 1 9 it not required by Federal law. WASTE MANIFEST NJA 2018960 Generator's Name and Mailing Address
New York Times 600Washington Avenue Carlstadt, NJ 07072 3. State Generator's ID-(Gen. Site Address) Generator's Phone (201 > 896**–4200** Same Transporter 1 Company Name JS 274 iO Number 2 State Trans (O-NUDEPE N.J.D.054126164 Freehold Cartage, Inc. US EPA ID Number *: ...;...: : *hone ((908) Transporter 2 Company Name T State Trans. 'C-NUCEPE Designated Facility Name and Site Address
Pollution Control Industries of Indiana, Inc. . 9 7F & 12 14.70 % Decar No. 4343 Kennedy Avenue N. Blace Escriby's 10 East Chicago, IN 46312 219 397-3951 US DOT Description Uncluding Proper Shipping Matter Ingests Class of Children. St. Market and Tax. MER'S NO. Waste Combustible Liquid, N.O.S. (011) 030DM01650 G Combustible Liquid, NA1993, PG III to Maries Little Address Additional Descriptions for Viaterials Listed Above lla. L, Oil 100% State of NJ Regulated Waste 15. Special Handling Instructions and -contional information 5: 32125 C:502710 lla. Approval #: 118363, ERG# 27 B: 502659 Transporter's License Plate #: T693 V W (N.J.)
24 hr Emergency Phone #: 201 491-47 Confact: COSSITION OF THE PROPERTY OF THE STATE OF THE PROPERTY OF THE tent to progr Severament //guisticht. if I am a large measury which will firstly that I have a programm, bleep to receive the volume and in economically practicable and that I have selected the machinely measured of treatment whiteh it is a common of treatment which is a common of the same of the same of the common of the same of the common of the same of the same of the common of the same of the common of the same of the same of the common of the same of the common of the same of the same of the common of the same of the same of the common of or and spiect turury threat to numan Teast to title accordancy at 28, if 1 amin amin' Tuestitis per 81 to 1 the pest waste management meland that is evailable to me and that I use afford. Printed Typed Mama Transportor 1 Acknowledgement of Receipt of Materials ntéd/Typed Name 7. Transporter 2 Acknowledgement of Placeto: of Placeto: Printed/Typed Name 1 19. Discressing indication Space 20. Facility Owner or Operator. Certification of receipt of hazardous materials covere

9/27/94

THE NY TIMES 3003 WOODBRIDGE AVE.

600 WASHINGTON AVE.

EDISON

NJ 08837-0000

CARLSTADT

NJ 00000-0000

RE: Certificate of Disposal

Dear Sir/Madam:

This letter is to certify that Cycle Chem, Inc. EPA ID No. NJD002200046 has accepted and processed the following shipments.

This acceptance is in accordance with all State and Federal Regulations and with the conditions set forth in Cycle Chem's Hazardous Waste Facility Permit.

PROD SEQ. MANIFEST DATE IN/ MANIFEST IN DATE OUT OUT

DISPOSAL SITE

AND METHOD

01 NJA1969911 8/08/94 NJA1968840 8 DM E. I. DUFONT DENEMOURS

9/06/94

WASTE WATER TREATMENT/ FUEL BLI

If there are any further questions about the disposal of your waste, please do not hesitate to call.

Sincerely.

SENT

Gary Moadley

General Manager

Corporate:
3317 Chicago Road, South Chicago Heights, IL 60411
Telephone: (708) 597-9500 FAX: (708) 754-7935

MATERIAL DATA

SURVEY

Generator Name: N.YOCK Times	Billing Na	me:		
treet 3003 WOOD BriDge Ave	Street	***		
ity EDISON State NT Zip C	08837 City		State	Zip
echnical Contact: Bill Griffin . Title:	Pl. mgr	Phone: 20/ 438	1.404/ Fax: 20/890	5.9137
ederal EPA ID No. <u>NYDoo13/5 6/3</u> State ID No.:				
Check if you are a Conditionally Exempt Small Quantity Generator	Check if you are a E		Rep	
ommon Name of Waste NEWS Paper INK				
riginal Process Generating Waste (must be specific)				
Nethod of Shipment Drum (size) 55 GAL Bulk	Quantity	per	Wk Mo Qtr 🗆	Vr One tie
	Attached? Yes X		Check if sample has	
PHYSICAL PROPERTIES @ 25°C (77°F)	<u> </u>	110	D.	Deen Submittet
or(s) BLACK % Total Halogens	Specific Gra	nvitv	Based on knowledge or analy value or value for TCLP conce	sis, provide an act
or (via casual detection) None Mild Strong	opcomo arc		concentrations in ppm:	THE COLUMN
Observational Observation	Btu/Lb. pH	Flashpoint	D004 Arsenic	5.0
	5.000	□ < 73°	D005 Barium D006 Cadmium	100.0 1.0
	-10,000 🔀 2.0-12.5	73-140°	D007 Chromium D008 Lead	5.0
r	10,000	₹ > 200°	D009 Mercury	5.0 0.2
% Other, describe EXAC	OTHER COMPONENTS TOTAL	Exact	7.D010 Selenium 7.D011 Silver	1.0 5.0
(List Hazardous as well as Non-Hazardous components and corresponding ranges.)	NO YES	- (rr m /	Copper	100.0
014 80 00.	CYANIDES 🗆 🗆	NO YES	Zinc Organic Draracteristics	500.0
CARBON BLACK 20 00.	SULFIDES	AMINES	D912 Endrin	0.02
<u>20.00</u> %	REACTIVE	PCB'S	D013 Lindane D014 Methoxychlor	0.4 10.0
	SULFIDES	PHENOLICS []	D015 Toxaphene	0.5
	HAZARDOUS PROPERTIES		D016 2, 4-Dichlorophenoxyacetic D017 2, 4, 5,-TP (Silvex).	1.0
	MONE - BENZEI NESHA		D018 Benzene D019 Carbon Tetrachloride	D&
%	☐ WATER REACTIVE ☐ AIR REA		D020 Chlordane	0.5 0.03
·	SHOCK SENSITIVE DE PYROP	HORIC - POLYMERIZABLE	D021 Chlorobenzene D022 Chloroform	100 :0
	- RADIOACTIVE - PESTIC		D023 o-Cresol	200.0
	CORROSIVE - ETIOLO		D024 am-Cresol D025 p-Cresol	200.0 200.0
Total of Maximum concentration must be ≥ 100%	DIOXINS		D026 Cresol	200.0
RCRA CHARACTERIZATION	<u> </u>	OTHER	D027 1, 4-Dichlorobenzene D028 1, 2-Dichloroethane	7.5 0.5
Is this material a "Hazardous Waste" under 40CFR 261.3?		□ Yes 🗷 No	D029 1, 1-Dichloroethylene D030 2, 4-Dinitrotolune	0.7
Is this a "Characteristic Waste"?		☐ Yes ZINo	D031 Heptachlor (and it's epoxid	0.13 ie) 0.008
	3 Reactive		D032 Hexachlorobenzene D033 Hexachlorobutadiene	0.13 0.5
☐ D004 - D043 Toxic, give specific codes:			D034 Hexachloroethane	3.0
If "Yes" give waste codes from 40CFR 261.31 and/or 261.32:		□.Yes 🇹 No	D035 Methyl Ethyl Ketone D036 Nitrobenzene	200.0 2.0
Is this a commercial chemical product or spill cleanup that would carry a	"U" or "P" waste code	_	D037 Pentachlorophenol	100.0
under 40CFR 261.33 (e) or (f)		☐ Yes 🗹 No	D038 Pyridine D039 Tetrachloroethylene	5.0 0.7
If "Yes" give the waste code:			D040 Trichloroethylene	0.5
Is this a state regulated waste? If "Yes" give codes: X 72 5		_ ZfYes □ No	D041 2, 4, 5-Trichlorophenol D042 2, 4, 6-Trichlorophenol	400.0 2.0
DOT CHARACTERIZATION		_	D043 Vinyl Chloride	0.2
Is this a "Hazardous Substance/Marine Pollutant" as defined in 49CFR [D.O.T.?	⊠Yes □ No	For Internal U	se Only
If "Yes" give the proper D.O.T. Shipping Description from 49CFR 172.10 WASTE CambustiBle Liquid MOS	01: 	7 1007	Date Received	

118364

ereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability.

Description description of composition or properties exist and that all known or suspected hazards have been disclosed.

iso certify that the obtained sample is representative of the waste material described above and give PCI permission d consent to make amendments and corrections.

AME (Print) William GRIFFIN

TITLE PLANT MGK

GNATURE Willing Suffry

DATE 11/29/99

SAMPLERS SIGNATURE

DATE N/2//

Corporate: 3317 Chicago Road, South Chicago Heights, IL 604 Telephone: (708) 597-9500 FAX: (708) 754-7935 (800) 388-7242	MATERIAL SUR / NJD 986 59	VEY	####E71.830	
Generator Name: NEW YUK TIMES	Billing Name	9:-		
Street WAShINGTON AVE	Street			
City Carlst AOT Spate NT Zip	<u>07</u> City		State Zi	n
Technical Contact: Bill Griffin Titl	e: <u> </u>	hone 20/ 438	2.404/ Fax: 201 896. 9	1307
Federal EPA ID No.: NYO 00/3/5 6/3 State ID No.:		S.I.C. Code:	Form Code P:	<u> </u>
Check if you are a Conditionally Exempt Small Quantity Generator	——————————————————————————————————————		lep:	
Common Name of Waste Drive Line oil		i oi oales (top.	
Original Process Generating Waste (must be specific)				
Method of Shipment Drum (SIZE) 55 GAL Bulk	Quantity	per 🔲 v	Wk Mo Qtr Yr	One-tim
MSDS Attached? Yes No TCL	Attached? Yes N	lo	Check if sample has been	
% Total Halogens			D. Based on knowledge or analysis, pro	
Odor (via casual detection) None Mild Strong Physical State Phase/Layers """ "" "" "" "" "" "" "" "" "" "" "" "	Btu/Lb. pH	Flashpoint < 73° 73-140° 140-200° 240° 2500	D005 Barium	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
	RADIOACTIVE PESTICIDE,	☐ PATHOGEN	D022: `Chioroform 6.6 D023	
	CORROSIVE. CETIOLOGICA		D025 p-Cresol 20	0.0
Total of Maximum concentration must be ≥ 100%	□ DIOXINS		D026 Cresol 20 D027 1, 4-Dichlorobenzene 7	0.0
Li D004 - D043 Toxic, give specific codes: Is this an "F" or a "K" waste or mixed with one? If "Yes" give waste codes from 40CFR-261.31 and/or 261.32: Is this a commercial chemical product or spill cleanup that would carry under 40CFR 261.33 (e) or (f)	03 Reactive a "U" or "P" waste code	Yes TNo	D028 1, 2-Dichloroethane 0.5 D029 1, 1-Dichloroethylene 0.7 D030 2, 4-Dinitrotolune 0.1 Heptachlor (and it's epoxide) 0.0 D032 Hexachlorobenzene 0.5 D033 Hexachlorobutadiene 0.5 D034 Hexachloroethane 3.0 D035 Methyl Ethyl Ketone 20 D036 Nitrobenzene 2.0 D037 Pentachlorophenol 100 Pyridine 5.0	57 73 13 2008 33 5 00.0 0.0 0.0
If "Yes" give the waste code: 5. Is this a state regulated waste? If "Yes" give codes: DOT CHARACTERIZATION		☐Yes □ No	19040 Trichloroethylene 0.7	0.0

☑Yes ☐ No

1993

UNALA #:

Packaging Group:

GENERATOR CERTIFICATION

Is this a "Hazardous Substance/Marine Pollutant" as defined in 49CFR D.O.T.?

If "Yes" give the proper D.O.T. Shipping Description from 49CFR 172.101:

DOT CHARACTERIZATION

Give the two primary hazardous constituents:

Hazard Class:

SAMPLERS SIGNATURE

nereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability.

It deliberate or willful omissions of composition or properties exist and that all known or suspected hazards have been disclosed.

also certify that the obtained sample is representative of the waste material described above and give PCI permission

nd consent to make amendments and corrections.

PHONE

SIGNATURE_ DATE 118363

For Internal Use Only

Date Received

Date Approved_

Treatment Method



EPA Form 8700-22 (Rev. 9/88) Previous editions are obsolete.

State of New Jersey Department of Environmental Protection and Energy Hazardous Waste Regulation Program Manifest Section CN 421, Trenton, NJ 08625-0421 A ROLL Form

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٠.	nere Ani	naved	OMB No.	2050-0039.	Expires	9.

se type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)	Manifest 2. Page 1	Information in the shaded areas
UNIFORM HAZARDOUS	Document No.	is not required by rederal law.
WASTE MANIFEST 3. Generator's Name and Mailing Address	A State Manile	A 1985362
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21/2011/2012/2019		化的复数形式
4. Generator's Phone ()) 7 (6) 6. US EPA ID Nu 5. Transporter 1 Company Name 6.	mber Gistate Trans.	Decal Norgan
P. MINTER TREE. IN J. D. LIS ERA ID NU	<u> </u>	Phone (Fig. 1)
7. Transporter 2 Campany Name	Ex State Trans:	ID-NUDEPE-H
9. Designated Facility Name and Site Address 10. US EPA ID Nu		A STATE OF THE PARTY OF THE PAR
E. H. WARMER, THE		s Phone (
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15. Special Handling Instructions and Additional Information	Lis William persons 75	Sample of the Self and
by Al So carboning a sea of the Color of the	Marie Brown Brown	Constitution of the state of th
MAN TO STORY I hereby declare that the contents of this consignment	are fully and accurately described	above by proper shipping name and are
16. GENERATOR'S CENTIFICATION and labeled and are in all respects in proper condition to	"Manabout by with they account	and the second second
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tuture threat to human health and the environment; On, it all a said that I can afford the best waste management method that is available to me and that I can afford Printed/Typed Name	10/11/	Month Day Year
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17. Transporter 1 Acknowledgement of Receipt of Maderial Printed/Typed Name Signature	and the statement of the	10/1/1/17
P Address of Receipt of Materials	Barrier Committee (1988)	Month Day Year
Printed/Typed Name		
19. Discrepancy Indication Space	A Commence	
A A	we.	
C 1	is manifest except as noted in item	1 19.
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by the	io manifest except and the second	Month Day Year
Printed/Typed Name	and a second second second	T DE LEGIBLE ON ALL COPIES
SIGNATUF	E AND INFORMATION MUS	T BE LEGIBLE ON ALL COPIES



State of New Jersey Department of Environmental Protection and Energy Hazardous Waste Regulation Program Manifest Section (CN 101 Transfer N. 1000 5 (2011)

e type or print in block letters. (Form design	ed for use on elite (12	Trenton, NJ (-pitch) typewriter.))	21	Form Apn	rovedOMB	No. 2050	0-0039 Evr	ores a. :
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US 합니다[10] 15] 8]	EPA ID No.	. · M	lanifest ument No.	2. Page 1	Informa	ition in t	he shaded	areas
Generator's Name and Mailing Address	<u> </u>	10121101	<u> </u>	13 5 1	of 1 A. State Ma	anifest Docu		by Feder	ai law.
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•	- 4096	·		13	B. State Ge	nerator's ID	(Gen: S	ite Address	5)
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US DOT Description (Including Proper Ship ID Number and Packer	ig Group)	ss or Division,		No.	/	Total Quantity	Unit Wt/Vol	1 Wast	e No.
LASTE RETROLEUM LIGI	AL)	-	-	1	(1)	additity	1444011		
BUH-RURA, MON-DOT		i	, <i>i</i>		~ .	/E-			
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Additional Descriptions for Materials Listed	Abdve		antifer.	· · · · ·	K Manating	Codes for	Vastes L	isted Abov	——————————————————————————————————————
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Special Handling Instructions and Additiona	Information					٠,			
ergency conjact phone nu	TEER - ROB WAT	LSH 60 9- 25	9-8859						
280VAL # 1000 5-105	25								
GENERATOR'S CERTIFICATION: I hereby	declare that the content	s of this consider	nt are fully a	and accurate	elv described	above by pro	oner shir	none nama	and a
classified, packed, marked, and labeled, and government regulations.	nd are in all respects in	n proper condition	for transpor	t by highwa	y according	to applicable	e interna	itional and	nation
If I am a large quantity generator, I certify th	at I have a program in c	lace to reduce the	volume and	toxicity of w	aste dederate	ed to the dea	roo l hay	e determin	20.00
economically practicable and that I have sele- future threat to human health and the environ	ected the practicable me	thod of treatment	storade or di	enneal curre	antly available	to ma which	a minimi		
the best waste management method that is	available to me and tha	t I can afford.	b.		aitir enort to :	mininize my	waste ge	neration a	na sek
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Transporter 2 Acknowledgement of Receipt Printed/Typed Name	of Materials		A		<u> </u>				//
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State of New Jersey Department of Environmental Protection and Energy Hazardous Waste Regulation Program Manifest Section CN 421, Trenton, NJ 08625-0421

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA	Doc Doc	ument No.	2. Page 1 of 1	is not re	equired by	shaded areas Federal law.
Generator's Name and Mailing Address				A. State Mar		ent Numi	7598
AV YORK TINES, INC. XOS ACCODERILGE AVE., EDI	ISON, NJ 08937		1	B. State Ger	erator's ID-	Gen. Site	Adairess)
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Designated Facility Name and Site Address:	988 10.	OS EFA ID Mulliper	1	F. Transport			
500 CARMAN SIREET			Ī	G. State Fac	ility's ID		
MEDEN, NJ 08105	انا	rintel810151316			Phone (60)		5-5564
. US DOT Description (Including Proper S ID Number and Pac	hipping Name, Hazard Class cking Group)	or Division,	12. Conta No.		13. Total Juantity	14. Unit Wt/Vol	Waste No.
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The New Hork Times 229 WEST 43 STREET NEW YORK, N.Y. 10036

JOSEPH S. PEDALINO
Director
Environmental Health and Safety

February 17, 1995

New Jersey Department of Environmental Protection Bureau of Revenue CN 417 Trenton, NJ 08625-0417

Attn: Bureau of Advisement and Manifest - Annual Reports

Dear Sirs:

Attached is the 1994 annual hazardous waste generator report for our Edison, New Jersey facility, and check for \$180.00 payable to the Treasurer - State of New Jersey.

Carlatadt

Please let me know if additional information is needed on this matter.

boyl S. Vedalin

Thank you for your assistance.

Sincerely,

Attachments

bcc: S. Golden - w/o attachment

G. Hughes - w/attachment

M. Kraft - w/attachment

T. Lombardo - w/o attachment

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL **ENVIRONMENTAL PROTECTION** OR ENTER: The New York Times 1994 Hazardous Waste Report SITE NAME: Caristadt, NJ Facility **FORM** NITIDI 1918 1 6 15 19 17 1 5 12 14 J EPA ID NO: IC **IDENTIFICATION AND** CERTIFICATION Read the detailed instructions beginning on page 9 of the 1994 Hazardous Waste Report booklet before completing this form. Site name and location address. Complete A through H. Instruction page 10. Sec. I A. EPA ID No. [N]J]D] [91816] [51917] [51214] **B.** County Bergen D. Has the site name associated with this EPA ID changed since 1993? C. Site/company name ☐ 1 Yes The New York Times, Carlstadt, NJ Facility **录2** No E. Street name and number. If not applicable, enter industrial park, building name, or other physical location description. 600 Washington Avenue H. Zip Code G. State F. City, town, village, etc. Carlstadt $0.70712 \cdot 11111$ LLI Mailing address of site. Instruction page 10. This facility was closed, therefore, mailing address is Sec. II ☐ 1 Yes (SKIP TO SEC. ill) A. is the mailing address the same as the location address? X 2 No (GO TO BOX B) B. Number and street name of mailing address 229 West 43rd Street E. Zip Code D. State C. City, town, village, etc. 1101013161-L1-L1 N Y NY Name, title, and telephone number of the person who should be contacted if questions arise regarding this report. Instruction page 10. Sec. III C. Telephone 12,1,2,1,5,5,6,.1,9,6,0 B. Title Director, M.I. A. Please print: Last Name First Name Environmental Pedalino S Joseph Health & Safety Extension in lal ____ I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance Sec. IV with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who menage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties under Section 3008 of the Resource Conservation and Recovery Act for submitting false information, including the possibility of fine and imprisonment for knowing violations." B. Title First Name M.I. Last Name A. Please print: Pedalino Joseph Director, Environmental Health & Safety D. Date of signature A. Vedalin C. Signature 0,2,1,7,95, DAY YR.

NEW JERSEY DEPARTMENT OF

Sec.V - Generator Status								
	NO. <u>IN I</u> J	[ID] [9]8]6] [5]9]7] [5]2]4]	r					
A. 1993 RCRA generator status Instruction page 10. (CHECK ONE BOX BELOW) 1 USLOG SKIP to SEC. VI NJLOG 1 SUSCESOG or NJSQG 1 NJSQG (Continue to	Page 12. (CHECK AL 1 Never 2 Out of 3 Only e							
Box B)			,					
Sec.VI - On-Site Waste Managemen	t Status							
A. Storage subject to hazardous was permitting beyond 90 days requirem 13.	ste nents Page	B. Treatment, disposal, or recycling subject to hazardous waste permitting requirements Page 13.	C. Hazardous waste-exempt treatment, disposal, or recycling Page 13.					
Sec.VII - Waste Minimization Activit	ly during 19	93 or 1994						
A. Did this site begin or expand a so reduction activity during 1993 or 1914.	ource 994? Page	B. Did this site begin or expand a <u>recycling</u> activity during 1993 or 1994? Page 15. ☐ 1 Yes ☑ 2 No	C. Did this site systematically investigate opportunities for source reduction or recycling during 1993 or 1994? Page 15.					
A. Did this site begin or expand a <u>so</u> reduction activity during 1993 or 15 14. 1 Yes XX 2 No	994? Paga	during 1993 or 1994? Page 15. □ 1 Yes ☑ 2 No	opportunities for <u>source reduction or</u> <u>recycling</u> during 1993 or 1994? Page 15.					
A. Did this site begin or expand a <u>so</u> reduction activity during 1993 or 15 14. 1 Yes XX 2 No	9947 Page	during 1993 or 1994? Page 15. □ 1 Yes	opportunities for source reduction or recycling during 1993 or 1994? Page 15.					
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FORM QM BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: SITE NAME: The New York Times Carlstadt, NJ Facility [5] 2| 4] EPA ID NO: |N|J|D| |9|8|6| |5|9|7 completing this form.

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION

1994 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1994 Hazardous Waste Report Booklet before

Sec. I A. Waste description - Instruction page 18. Waste from ISRA required remediate						
B. EPA hazardous waste code Page 19.	C. State hazardous waste code Page 19.					
na n	[X 7 2 5					
D. SIC code Page 19. L2 L 7 1 1 1 System type M n a A 6 6 7	G. Point of measurement Page 20. Page 20. B 20 5 Page 20. Page 20. Page 20. Page 20. Page 20. Page 20.					
Sec. ii A. Quantity generated in 19 in 1993 Page 21.	Page 21. to the waste; treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 21.					
	☐ 1 Yes (CONTINUE TO SYSTEM 1)☐ 2 sg☐ 2 No (SKIP TO SEC. III)					
ON-SITE PROCESS SYSTEM 1	ON-SITE PROCESS SYSTEM 2					
On-site system type Quantity treated, disposed or recycles 22. On site in 1994	On-site system type Quantity treated, disposed or recycled Page 22. on site in 1994					
Sec. III A. Was any of this waste shipped off-site in 1994 Instruction Page 23.	△ 1 Yes (CONTINUE TO BOX B)□ 2 No (SKIP TO SEC. IV)					
Site 1 B. EPA ID No. of facility waste was shipped to C. System Page 23.	n type shipped D. Off-site availability E. Total quantity shipped in 1994 code Page 23.					
[IN DOD 0 6146 9 1413 MO	51] [1] [1] [1] [1] [1] [1] [1]					
Page 23. to. Pag						
NJD 19 8 0 5 3 6 5 7 7 M10	513 1 1 1 1 1 1 1 9 7 1 1 0 1 0					
Sec. IV A. Did new activities in 1994 result in minimization (Instruction Page 23.	of this waste: 1 Yes (CONTINUE TO SYSTEM 1) 2 No (THIS FORM IS COMPLETE)					
B. Activity Page 24. W	index Page 24.					

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: SITE NAME: The New York Times Carlstadt, NJ Facility EPA ID NO: NJ J D 9 8 6 5 5 9 7 5 5 2 4

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION

1994 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1994 Hazardous Waste Report Booklet before completing this form.

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Sec. I	A. Waste	descript Waste	lion - Ins from	struction ISRA 1	page 10 requir	ed rem								
B. EPA h	B. EPA hazardous waste code Page 19.								ardous waste	code Pa	ge 19.			
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Sec. III		any of this		shipped	off-site	in 1994		Yes (C0 No (SK	ONTINUE TO IP TO SEC. IV	BOX B)				
	EPA ID No	o. of facili	ity waste	was shi	pped to	C. Syste	m type : ge 23.	shipped	D. Off-site av	ailability	E. Total q	uantity ship	ped in 199	
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Sec. IV	A. Did n	new activi	ties in 1 23.	994 resu	ilt in mir	nimization	of this	vaste: [X] 1 Yes (COI	FORM IS	COMPL	ETE)		
B. Activi	ty Page 24		Page 24	4 .		entity recy ctivities Po		1994 due	to E. Activit producti index	on Pag		ce reduction	n quantity	
W	w		☐ 1 \ ☐ 2 l		ш			<u> • </u>	Page 24		1_1_1		<u> </u>	

Comments:

Comments:

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: The New York Times 1994 Hazardous Waste Report SITE NAME: Carlstadt, NJ Facility **FORM WASTE GENERATION** EPAID NO: [N] J D | 9 | 8 | 6 | 5 | 9 | 7 | 15[2]4 **GM** AND MANAGEMENT INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1994 Hazardous Waste Report Booklet before completing this form. A. Waste description - Instruction page 18. Sec. I Waste from ISRA required remediation B. EPA hazardous waste code Page 19. C. State hazardous waste code Page 19. ıNı√Aı MA + 1| N/A | | | | X|7|2|2| N/AL L I N/AL NAL H. Form code L RCRA-radioactive G. Point of measurement F. Source code E. Origin code D. SIC code **b** 1 mixed Page 20. Page 19. Page 20. Page 20. Page 19. Page 20. 121 لجلمادا ا ا ا ا ا System type |M | N/A | 2 7 1 1 1 111 C. UOM Density D. Did this site do any of the following B. Quantity generated in 1994 Sec. II A. Quantity generated to the waste; treat on site, dispose on site, recycle on site, or discharge to in 1993 Page 21. Page 21. Instruction Page 21. a sewer/POTW? Page 21. 5 18 3 4 10 110 1 ☐ 1 Yes (CONTINUE TO SYSTEM 1) ☐ 2 No (SKIP TO SEC. III) ON-SITE PROCESS SYSTEM 2 ON-SITE PROCESS SYSTEM 1 On-site system type Quantity treated, disposed or recycled Quantity treated, disposed or recycled On-site system type Page 22. on site in 1994 on site in 1994 Page 22. 1 Yes (CONTINUE TO BOX B) A. Was any of this waste shipped off-site in 1994 Sec. III 2 No (SKIP TO SEC. M) Instruction Page 23. Site 1 B. EPA ID No. of facility waste was shipped to C. System type shipped D. Off-site availability E. Total quantity shipped in 1994 code Page 23. to. Page 23. Page 23. 1 1 1 1 1 1 1 7 3 0 0 0 1 MIDISIL N J | D | | 0 | 1 | 1 | 18 | 18 | 1 | 1 | 17 | 4 | 11 D. Off-site availability E. Total quantity shipped in 1994 Site 2 B. EPA ID No. of facility waste was shipped tdC. System type shipped to. Page 23. code Page 23. Page 23. M A. Did new activities in 1994 result in minimization of this waste: 1 Yes (CONTINUE TO SYSTEM 1) Sec. N 2 No (THIS FORM IS COMPLETE) Instruction Page 23 F. 1994 source reduction quantity E Activity/ D. Quantity recycled in 1994 due to C. Other effects B. Activity Page 24. production Page 26. new activities Page 25. Page 24. Index 1 Yes Page 24. □ 2 No

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

The New York Times

Carlstadt, NJ Facility

EPA ID NO: | N J D 0 | 8| 6| | 5| 9| 7| | 5| 2| 4|

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION

1994 Hazardous Waste Report

OI

OFF-SITE IDENTIFICATION

•	
INSTRUCTIONS: Read the detailed instructions on the reverse sid	le before completing this form.
Site 1 A. EPA ID No. of off-site installation or transporter [N[J]D] [0]0]2] [2]0]0] [0]4]6]	B. Name of off-site installation or transporter Cycle Chen, Inc.
C. Handler type (CHECK ALL THAT APPLY) ☐ Generator ☐ Transporter ☑ TSDR	D. Address of generator Street 217 South First St. City Flizabeth State [N]J Zip [0]7]2]0]6].
Site 2 A. EPA ID No. of off-site installation or transporter I N D 0 0 6 6 4 6 9 4 3	B. Name of off-site installation or transporter Pollution Control Industries of Indiana, Inc.
C. Handler type (CHECK ALL THAT APPLY) □ Generator □ Transporter ②対SDR	D. Address of generator Street 4343 Kennedy Avenue City Fast Chicago State LINI Zip [4:6:3:1:2::::::::::::::::::::::::::::::::
A. EPA ID No. of off-site installation or transporter [N J D] [9 8 0] [5 3 6] [5 7 7]	B. Name of off-site installation or transporter Remtech Environtmental Inc.
C. Handler type (CHECK ALL THAT APPLY) ☐ Generator ☐ Transporter ☐ TSDR	D. Address of generator Street 1800 Carmen Street City Camden State INITI Zp (018111015)-[]]
Site 4 A. EPA ID No. of off-site installation or transporter [NIJID] [0:1:1] [8:8:1] [1:7:4]	B. Name of off-site installation or transporter C.R. Warner, Inc.
C. Handler type (CHECK ALL THAT APPLY) ☐ Generator ☑ Transporter	D. Address of generator Road Street City Woodstown
© TSDR	State [NIJI] Zip [0.18.10.19.18] - 0 1 11 31 41
O'. C LA CDA ID AL . C CC .	
Site 5 A. EPA ID No. of off-site installation or transporter	B. Name of off-site installation or transporter Auchter Industrial Vac Service, Inc.
C. Handler type (CHECK ALL THAT APPLY)	D. Address of generator
☐ Generator	Street N/A
☐ Transporter	City
□ TSDR	State Lil Zip IIII-LIL
Comments:	

BEFORE COP' OR ENTER:	YING FORM, ATTACH SITE IDENTIFICATION I	_ABEL
SITE NAME:	The New York Times Carlstadt, NU Facility	-
EPA ID NO:	NLJIDI (91816) (51917) (51214)	_

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION

1994 Hazardous Waste Report

FORM OI

OFF-SITE IDENTIFICATION

INSTRUCTIONS: Read the detailed instructions on the reverse sid	le before completing this form.
A. EPA ID No. of off-site installation or transporter [N]J]D] [9]8]2] [2]8]1] [0]1]6] C. Handler type (CHECK ALL THAT APPLY) Generator Transporter TSDR	B. Name of off-site installation or transporter Clean Venture, Inc. D. Address of generator N/A Street City State
A. EPA ID No. of off-site installation or transporter [N;J;D] [0]5]1] [1]2]6] [1]6]4] C. Handler type (CHECK ALL THAT APPLY) Generator	B. Name of off-site installation or transporter Freehold Cartage, Inc. D. Address of generator N/A Street
☐ Transporter ☐ TSDR	City State Zip
Site 3 A. EPA ID No. of off-site installation or transporter	B. Name of off-site installation or transporter
C. Handler type (CHECK ALL THAT APPLY) Generator Transporter TSDR	D. Address of generator Street City State Zip
Site 4 A. EPA ID No. of off-site installation or transporter	B. Name of off-site installation or transporter
C. Handler type (CHECK ALL THAT APPLY) Generator Transporter TSDR	D. Address of generator Street City State
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Site 5 A. EPA ID No. of off-site installation or transporter	B. Name of off-site installation or transporter
C. Handler type (CHECK ALL THAT APPLY) Generator Transporter TSDR	D. Address of generator Street City State
Comments:	



State of New Jersey Department of Environmental Protection and Energy Hazardous Waste Regulation Program Manifest Section CN 421, Trenton, NJ 08625-0421

lease t	ype or print in block letters. (Form designed		nton, NJ 0002 h) typewriter.)	.5-0421	Form Appro	ved. OMB No. 205	50-0039. Expires 9-30-9-
	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA	ID No.	Manifest Document No.	2. Page 1 of 1		the shaded areas d by Federal law.
3.	Generator's Name and Mailing Address	<u> </u>		<u> </u>	A. State Man	ifest Document N	umber
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5.	Transporter 1 Company Name	6.	US EPA ID N			s. ID-NJDEPE	
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′	Transporter 2 Company Name	0 .	1 1 1 1 1	1 1 1 1 1			
9.	Designated Facility Name and Site Address	10.	US EPA ID N	lumber			
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16		eclare that the contents of	f this consignment		tely described		
	classified, packed, marked, and labeled, and	are in all respects in p	roper condition for	transport by high	vay according	to applicable inte	mational and national
	government regulations. If I am a large quantity generator. I certify tha	t I have a program in plac	e to reduce the vol	ume and toxicity of	waste generate	ed to the degree I	have garage had to be
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1 20	Facility Owner or Operator: Certification of re	ceipt of hazardous mater		manifest except as	noted in Item	19.	11
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The New York Times

229 WEST 43 STREET NEW YORK, N.Y. 10036

JOSEPH S. PEDALINO Director Environmental Health and Safety

March 18, 1996

New Jersey Department of Environmental Protection Bureau of Revenue c/o Solid and Hazardous Waste CN 417 Trenton, New Jersey 08625--0417

Dear Sirs:

Attached is the 1995 annual hazardous waste generator report for our Carlstadt, New Jersey facility, which was closed in 1992. Also attached is a check for \$180.00 payable to the Treasurer-State of New Jersey.

In the future, please send your reporting package to my letterhead address or preferably to my Edison, New Jersey office. The late reporting was due to the fact that I never received the Carlstadt, New Jersey reporting package, if one was sent.

Please let me know if additional information is needed on this matter.

Very truly yours,

Joseph S. Pedalino

f. Pedalin

JP/gd JP9624

bcc:

S. Golden w/o attachment

G. Hughes w/attachment M. Kraft - w/attachment

T. Lombardo w/o attachment

Corporate Records - w/attachment

NEW JERSEY DEPARTMENT OF BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: **ENVIRONMENTAL PROTECTION** The New York Times SITE NAME: Carlstadt, New Jersey Facility 1995 Hazardous Waste Report , N, J, D, , 9, 8, 6, , 5, 9, 7, , 5, 2, 4, **FORM** EPA ID NO: IC **IDENTIFICATION AND** CERTIFICATION INSTRUCTIONS: Read the detailed instructions beginning on page 9 of the 1995 Hazardous Waste Report booklet before completing this form. Site name and location address. Complete A through H. Check the box 🗆 in items A, C, E, F, G, and H if same as label; if different, enter corrections. If label is absent, enter Sec. I information. Instruction page 10. B. County A. EPA ID No. NJD 986 597 524 Same as label □ or → Bergen □ 1 Yes D. Has the site name associated with this EPA ID changed since 1993? C. Site/company name Xo 2 No The New York Times Same as label □ or → E. Street name and number. If not applicable, enter industrial park, building name, or other physical location description. Same as label □ or -> 600 Washington Avenue H. Zio Code G. State F. City, town, village, etc. Same as label N J Carlstadt Same as label □ or → Mailing address of site. Instruction page 10. Sec. II This facility was closed. □ 1 Yes (SKIP TO SEC. III) A. Is the mailing address the same as the location address? C(2 No (GO TO BOX B) The New York Times B. Number and street name of mailing address 3003 Woodbridge Avenue E. Zip Code D. State C. City, town, village, etc. NJ10.18.18.13.17.1-1.1.1 Edison Name, title, and telephone number of the person who should be contacted if questions arise regarding this report. Instruction page 10. C. Telephone B. Title Director First name A. Please print: Last Name 9 0 8 6 0 3 - 4 2 0 4 Environmental Extension LN A Pedalino, Joseph S. Health & Safety "I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that Sec. IV qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties under Section 3008 of the Resource Conservation and Recovery Act for submitting false information, including the possibility of fine and imprisonment for knowing violations." Last Name First name Pedalino, Joseph S A. Please print: Director Environmental Health & Safety sepl S. Pedahir D. Date of signature C. Signature 0.3, 1.8, 9.6, MO. DAY YR.

EPA ID NO: [N, J, D, [9, 8, 6, [5, 9, 7], [5, 2, 4]

Sec.V - Gen	nerator Stat	tus.	instruction pages	10, 12.								
A. 1995 ga	enerator star	tus		B. Reason for n	ot generating							
(CHECK ON	E BOX BELO	W)		CHECK ALL TH	AT APPLY)							
		i.	to SEC. VI	□ 1 Never gene □ 2 Out of bus □ 3 Only exclus □ 4 Only non-h	iness ded or delisted waste	□ 6 Wa	iodic or occasio ste minimization er (SPECIFY CO	ı activity	1	BELOW)		-
Sec.VI - Or	n-Site Wast	e Man	agement Status	. Instruction pa	iges 13, 14.							
A. Storage	subject to p	ermitti	ng requirements		B. Treatment, disposal, o	or recycling	subject to pern	nitting re	quirements	C. Exempt treatment, disp	osal, or recycling	٠.
		L	1			1					1	
Sec.VII · V	Vaste Minin	nizatio	n Activity durin	g 1994 or 199	i. Instruction pages 14,	15.						
A. Did this			nd a <u>source redu</u>		8. Did this site begin or 1995?		ecycling activity	during	1994 or	C. Did this site systemati for <u>source reduction or re</u>		
□ 1 Yes Ճ 2 No					□ 1 Yes 20∷2 No	٠				□ 1 Yes 35 2 No		-3. -3. cepe
	of the factors of the factors			r limit this site's	ability to initiate new or	additional	source reductio	<u>n</u> activiti	ies in 1994	ar 1995?		1
<u>Yes</u> □ 1	<u>No</u> 10 2 10 2	a . b.	insufficient ca	pital to install ne	w source reduction equip on source reduction techni	ment or imp	plement new so able to the spe	urce red	uction pract	tices :esses		7000年
10 1 10 1	口 2 炉 2	о. с. d.	Source reducti	ion is not econom	nically feasible: cost savin may decline as a result of	ngs in waste	menagement (or produ	ction will no	ot recover the capital inves	stment "	* 577 45
0 1 0 1	X) 2 X) 2	e. f.		ations of the pro	oduction processes					er en e		173.
20 1 20 1	□ 2 △ 2	g. h.	Source reduct	ion previously im	plemented - additional red plemented - additional red	luction does	not appear to	be econ	omically fea	sible		
1 20 1	20 2 	i.	Source reduct	ion previously im Y COMMENTS I	plemented - additional red	luction does -	not appear to	be feasi	ble due to p	permitting requirements -		
	of the fact			or limit the site's	ability to initiate new or	additional	on-site or off-si	te <u>recyc</u>	ling activitie	es during 1994 or 1995?		-3
Yes □ 1	<u>No</u> X3 2					Yes	<u>No</u> XD 2	_	Taskalasi i	imitations of production p	racaveae inhihic chin	ments aff-
0 1	X 5 2		implement new I	ecycling practice		0 1		g.	site for rec	cycling		
O 1	X 2	b.	Lack of technical applicable to this	l information on s site's specific (recycling techniques production process	0 1 0 1	¥5 2 Y5 2	h. i.	Permitting	limitations of production po burdens inhibit recycling		are rechess
X5 1	- 2	C.	Recycling is not	economically fea	sible: cost savings cover the capital	0 1 0 1 X ₀ 1	X ₀ 2 X ₀ 2	j. k. l.	Unable to Recycling	emitted off-site recycling (identify a market for recyc previously implemented - a	cled materials	does nat
0 1	X1.2		Concern that pro		y decline as a result of	X□ 1	- 2	m.	Recycling	be technically feasible previously implemented - a	dditional recycling (does not
o 1	% 2		Requirements to off-site for recy	cling	s inhibit shipments of	- 1	X ₀ 2	n.	Recycling	be economically feasible previously implemented - a		does not
o 1	X ₁ 2	f.			it shipments off-site for	XD 1	- 2	0.		be feasible due to permitt ECIFY COMMENTS IN BOX		
										·		

Waste was generated due to ISRA required remediation

Page 2 of 7

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTERS:	NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION
The New York Times	
SITE NAME: Carlstadt, New Jersey Facilit	1995 Hazardous Waste Report
EPA ID NO: NJD, 9,8,6, 5,9,7, 5,2,4,	GM WASTE GENERATION AND MANAGEMENT
INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 He	ezardous Waste Report booklet before completing this form.
Sec. I A. Waste description instruction page 18. Waste from ISRA requir	ed remediation
B. EPA hazardous waste code Page 19.	C. State hazardous waste code Page 19.
N, A, A, N, A, A, N, A,	X,7,2,2, NA
D. SIC code Page 19. E. Origin code 2 Page 19 F. Source code Page 2 System N A Type M 1 A Type 1 Page 19 F. Source code Page 2	20. G. Point of measurement Page 20. Page 20. LB_2_2_0_6 LB_2_0_6
Sec. II A. Quantity generated in 1994 Instruction Page 21. A. Quantity generated in 1995 Page 21. 1 1 3 6 0 0	C. UOM Page 21. D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 21. 1 Yes (CONTINUE TO SYSTEM 1) 2 1 Ibs/gal 2 2 sg 3 2 No (SKIP TO SEC. III)
ON-SITE PROCESS SYSTEM 1 On-site process system type Quantity treated, disposed, or recycled on site in 1995	ON-SITE PROCESS SYSTEM 2 On-site process system type Page 22. Quantity treated, disposed, or recycled on site in 1995
A Was any of this waste chinnel off-tite in 1995 6 1 Yes (CO	INTINUE TO BOX B) IP TO SEC IV)
Site 1 B. EPA ID No. of facility waste was shipped to Page 23. N. J. D. O. 1, 1, 8, 8, 1, 1, 7	C. System type shipped to D. Off-site E. Total quantity shipped in 1995 Page 23. Page 23.
Site 2 B. EPA ID No. of facility waste was shipped to Page 23.	Page 23. Page 23. Page 23.
Sec. IV A. Did new activities in 1995 result in minimization of this waste? Instruction page 24.	26 (1110)
B. Activity Page 24. C. Other effects Page 25. D. Quantity recycled Page 25. LW	in 1995 due to new activities E. Activity/production F. 1995 source reduction quantity Page 26. Index Page 25.
Comments:	

Document Number

NJA 2039904 NJA 2074206 NJA 2074213

Date Shipped

03/02/95 03/03/95 12/28/95

NEW JERSEY DEPARTMENT OF BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: **ENVIRONMENTAL PROTECTION** The New York Times SITE NAME: Carlstadt. New Jersey Facility 1995 Hazardous Waste Report N. J. D. 9, 8, 6, 5, 9, 7, 5, 2, 4 **FORM** EPA ID NO: GM **WASTE GENERATION** AND MANAGEMENT INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardous Waste Report booklet before completing this form. A. Waste description - Instruction page 18. Sec. I Waste from ISRA required remediation C. State hazardous waste code Page 19. B. EPA hazardous waste code Page 19. D 0 1 8 L N A LINA LINA LINA G 133 I. RCRA - radioactive mixed Page 20. H. Form code G. Point of measurement E. Origin code 2 Page 19 F. Source code Page 20. D. SIC code Page 19. Page 20. LB 20 6 Page 20. (A)6,5 System Type LM N A 2,7,1,1, D. Did this site do any of the following to this waste: treat on Density C. UOM A. Quantity generated in 1994 B. Quantity generated in 1995 site, dispose on site, recycle on site, or discharge to a Sec. II Page 21. Page 21. sewer/POTW? Page 21. Instruction Page 21. 5, _ 8, 3, 4, 1 Yes (CONTINUE TO SYSTEM 1) 35.0 4,4,0,0 X 2 No (SKIP TO SEC. III) X 1 lbs/gai □ 2 sg ON-SITE PROCESS SYSTEM 2 ON-SITE PROCESS SYSTEM 1 Quantity treated, disposed, or recycled on site On-site process system type Quantity treated, disposed, or recycled on site On-site process system type in 1995 Page 22. in 1995 Page 22. LM_L_L_ LM______ □ 1 Yes (CONTINUE TO BOX B) A. Was any of this waste shipped off-site in 1995 Sec.III 2 No (SKIP TO SEC IV) Instruction page 22. E. Total quantity shipped in 1995 C. System type shipped to D. Off-site B. EPA ID No. of facility waste was shipped to Site 1 Page 23. availability code Page 23. Page 23. 3,5,.0 Page 23. , 1, M1 3 2 N J D , O O 2 , 2 Q Q Q 4 , 6 E. Total quantity shipped in 1995 C. System type shipped to D. Off-site B. EPA ID No. of facility waste was shipped to Site 2 Page 23. availability code Page 23. Page 23. Page 23. LM L ▎▕▕▗▎▐▃▍▃▍▙▃▍▙▃▍▙▃▍▙▃▍ A. Did new activities in 1995 result in minimization of this waste?

1 Yes (CONTINUE TO BOX 8) Sec. IV XD 2 No (THIS FORM IS COMPLETE) Instruction page 24. D. Quantity recycled in 1995 due to new activities | E. Activity/production | F. 1995 source reduction quantity | Page 26. C. Other effects Page 25. B. Activity Page 24. index Page 25. Page 25. □ 1 Yes لسلسا ل^سلسا □ 2 No Comments:

Document Number

NJA 1970210

Date Shipped

04/05/95

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTERS:

SITE NAME:

The New York Times

Carlstadt, New Jersey Facility

EPA ID NO:

 $(N_1J_1D_19_8_6, 5_9_7, 5_2_4)$

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION

1995 Hazardous Waste Report

FORM

OFF-SITE IDENTIFICATION

INSTRUCTIONS: Read the detailed instructions on the reverse side before completing t	his form.
INSTRUCTIONS. READ the detailed instruction	
N J D O 1 1 8 8 1 1 7 4	B. Name of off-site installation or transporter C.R. Warner, Ince.
C. Handler type (CHECK ALL THAT APPLY) Generator Transporter TSDR	D. Address of off-site installation Street East Lake Road City Woodstown State IN J Zip OLSIO 9181-
Site 2 A. EPA ID No. of off-site installation or transporter N. J. D. O. O. 2. 2. O. O. O. 4. 6.	B. Name of off-site installation or transporter Cycle Chem Inc.
C. Handler type (CHECK ALL THAT APPLY) Generator Transporter TSDR	D. Address of off-site installation Street 217 South First Street City Elizabeth State LINLI Zp 0 171210161-LILLI
Site 3 A. EPA ID No. of off-site installation or transporter N. J. D. 19. 8. 2. 2. 8. 1. 9. 1. 6. 1	B. Name of off-site installation or transporter Clean Venture, Inc.
C. Handler type (CHECK ALL THAT APPLY) Generator Ya Transporter TSDR	O. Address of off-site installation Street City State
Site 4 A. EPA ID No. of off-site installation or transporter	B. Name of off-site installation or transporter
C. Handler type (CHECK ALL THAT APPLY) Generator Transporter TSDR	D. Address of off-site installation Street City State L Zip
Site 5 A. EPA ID No. of off-site installation or transporter	B. Name of off-site installation or transporter
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State of New Jersey Department of Environmental Protection and Energy Hazardous Waste Regulation Program Manifest Section CN 421, Trenton, NJ 08625-0421

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State of New Jersey Department of Environmental Protection and Energy Hazardous Waste Regulation Program Manifest Section CN 421, Trenton, NJ 08625-0421

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State of New Jersey Department of Environmental Protection and Energy Hazardous Waste Regulation Program **Manifest Section**

CN 421, Trenton, NJ 08625-0421

Form Approved. OMB No. 2050-0039 Expires 9-30-94 Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.) 2. Page 1 Manifest Information in the shaded areas 1. Generator's US EPA ID No UNIFORM HAZARDOUS Document No. is not required by Federal law 01186 WASTE MANIFEST A. State Manifest Document Number Generator's Name and Mailing Address B. State Generator's ID-(Gen. Site Address) AMI . Generator's Phone (C. State Trans. ID-NJDEPE US EPA ID Number 6. Transporter 1 Company Name Decal No.-D. Transporter's Phone (US EPA ID Number Transporter 2 Company Name E. State Trans. ID-NJDEPE Decal No. US EPA ID Number 10. Designated Facility Name and Site Address F. Transporter's Phone (G. State Facility's ID nga mila si interpreta in meningga k H. Facility's Phone (14 12 Containers 11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division.

HM ID Number and Packing Group) Total Unit Waste No. Wt/Voi Type Quantity а. D d K. Handling Codes for Wastes Listed Above Additional Descriptions for Material Listed Above 8 1.1 et from <u>Call</u> (ci.f.) 暴汽技士 Special Handling Instructions 11. 1 /1 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national If I am a large quantity generator, I certify that I have a program in place to reduce the reduce the reduce and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the present and the environment of the present and the selected that I am a small quantity generator. the best waste management method that is available to me and that I can afford. Printed/Typed Name Transporter 1 Acknowledgement of Receipt of Materials 17. Month Frinted/Typed Name Transporter 2 Acknowledgement of Receipt of Materials ORT Month Day Year Signature Printed/Typed Name 19. Discrepancy Indication Space Facility Cwner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Month Dav Year Signature Printed/Typed Name



State of New Jersey Department of Environmental Protection and Energy Hazardous Waste Regulation Program Manifest Section CN 421, Trenton, NJ 08625-0421

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7. Transporter 2 Company Name	8. US EPA ID Number	1 1 1		sporter's Phon e Trans. ID-NJE	£XX	442-490
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16. GENERATOR'S CERTIFICATION: I hereby declare that the cont	ente of this consignment are fully	and accurat	ely desc	ribed above by		
classified, packed, marked, and labeled, and are in all respect	s in proper condition for transpo	rt by highw	ay acco	rding to applica	ble internat	
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5/09/95

THE NY TIMES OZ WOODBRIDGE AVE.

600 WASHINGTON AVE.

EDISON

NJ 08837-0000 CARLSTADT

MJ 00000-0000

: Certificate of Disposal

aar Sir/Madao:\

This letter is to certify that Cycle Chem, Inc. EFA ID No. NJS002200045 has accepted and processed the following shipments.

This acceptance is in accordance with all State and Federal Regulations and with the conditions set forth in Cycle Chem's Hazardous Waste Facility

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FROD SEC MANIFEST DATE IN/ MANIFEST

SENT

DISPOSAL SITE AND METHCD

EHO11 O1 NJA1970210 4/05/95 MI4128441 1 DM CITY ENVIRONMENTAL-HARRER

4/27/95

STABALIZATION/LAMDFILL

If there are any further questions about the disposal of your waste, ease do not hasitate to call.

Sincerely,

Gary Hoadley General Manager

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Form 8700-22 (Rev. 9/91) Form Approved OMB No. 2050-0039. Expines 9/30/95. Pri

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iene Court • Suite 5 • Belle Mead, NJ 08502



800-846-7589 • 908-874-7888 • Fax 908-874-5328

Date: _	12-6-95	Time:	
	Please de	liver the following to:	
Name:	Glenn Hughes (FAX 908-	603-4028)	
	The New York Times		
Special Messa	age:RE: Manifests CTF(0396429 & CTF0396428	
The ma	terial will be disposed	of by waste-to-energy	incineration.
		1	
•			
From: Jane	et for Stephen Gephart		
Number of p	ages sent (including the c	over sheet): 1	<u>-</u>



January 4, 1996

GLENN D. HUGHES
NEW YORK TIMES
600 WOODBRIDGE AVE.

EDISON

NJ 08837

FAX: (908) 603-4028

Contact Phone (908) 603-4096

RE: WCAI APPROVAL NUMBER

The following Spent Carbon Profile has been approved for acceptance at the Westates Carbon-Arizona, Inc. carbon reactivation facility:

GENERATOR:

NEW YORK TIMES, INC.

EPA ID Number

NJD986597524

SITE ADDRESS:

600 WASHINGTON AVE.

CITY/STATE/ZIP:

CARLSTADT

NJ 07072

CARBON TYPE:

AQUA

WASTE CODES

NON-HAZARDOUS MATERIAL

APPROVED:

PROFILE NUMBER:

950002NH

VALID THROUGH:

January 4, 1998

Please feel free to call the undersigned at 520-669-5758 if you have any questions.

Sincerely,

Marcia Going

Chemist/Profile Coordinator



P.O. BOX 5158 • NEWARK, N.J. 07105

PRIDE IN PERFORMANCE®

PLANT LOCATION:

FOOT OF HAWKINS STREET

ATE: 95 DEC 07 , TINE: 02.52 PN / 03.17 PM *** CERTIFICATE OF WEIGHT

RECEIPT NO:

SUPPLIER: CASTELTON

SUPPLIER: CASTELTON

VEHICLE:

ROSS: 62800 LBS, TARE: 42800 LBS, DEDUCT: 0 LBS (), NET: 20000 LBS / 8.93 GT

PRODUCT DESCRIPTION

106 UPPO #1 LBTY/SHEAR

FREIGHT CHARGE / LOAD WASTE CHARGE TOTAL ANOUNT DUE SUPPLIER

PROMPT PAYMENT RECEIPT



Children and the second

P.O. BOX 5158 • NEWARK, N.J. 07105

PRIDE IN PERFORMANCE®

FOOT OF HAWKINS STREET PLANT LOCATION:

DATE: 95 DEC 08 , TIME: 10.32 AM / 10.43 AM *** CERTIFICATE OF WEIGHT SS: 53000 LBS, TARE: 36020 LBS, DEDUCT: 0 LBS (), NET: 16980 LBS / 7.58 GT

RECEIPT NO: 313761

SUPPLIER: Cumiskey, Frank

VEHICLE:

PRODUCT DESCRIPTION

LBS GT PRICE PER

100 UPPD 41 HMS

16980 7.58

NEW YOLK TIMES

FREIGHT CHARGE / LOAD WASTE CHARGE TOTAL ANOUNT DUE SUPPLIER

PROMPT PAYMENT RECEIPT



P.O. BOX 5158 . NEWARK, N.J. 07105 PRIDE IN PERFORMANCE®

L'ANTELOCATION:

FOOT OF HAWKINS STREET

UATER 95 DEC 05 , TIME: 08.32 AM / 08.43 AM ... CERTIFICATE OF WEIGHT ... ROSS: 254040 LBS, TARE: 36020 LBS, DEDUCT: 0 LBS (), NET: 18020 LBS /

RECEIPT NO:

SUPPLIER: Cumiskey, Frank

PRODUCT DESCRIPTION

100 UPPD #1 HMS

LBS 6T PRICE PER 18020 28:045

NEW YORK TEMES

FREIGHT CHARGE / LOAD WASTE CHARGE TOTAL ANOUNT DUE SUPPLIER

PROMPIT PAYMENT RECEIPT



314592

P.O. BOX 5158 • NEWARK, N.J. 07105 PRIDE IN PERFORMANCE®

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FOOT OF HAWKINS STREET

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RECEIPT NO:

VEHICLE:

PRODUCT DESCRIPTION

LBS GT PRICE PER AMOUNT LOC

307 UPPD TANKS

5380 2.40

N.Y. Limes fank MISS. Schop From Yard

FREIGHT CHARGE / LOAD WASTE CHARGE TOTAL AMOUNT DUE SUPPLIER

OMPT PAYMENT RECEIPT

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WESTATES CARBON-ARIZONA, INC. - SPENT CARBON PROFILE FORM

PROFILE APPROVAL NUMBER:	VAILD THROUGH:
a. GENERATO	RINFORMATION
generator: New York Times, Inc.	generator fax: ()
s. usepa id number: NJD986597524	STATE ID NUMBER: NJ0081779 (NJPDES#)
3. GENERATOR MAILING ADDRESS/ZIP CODE: 3003 Woodbr	100,000
6. GENERATOR CONTACT: Glenn D. Hughes/Maint. 1	1gr. PHONE: (908) 603-4096
B. GENERATOR SITE ADDRESS/ZIP CODE: 600 Washington	
g GENERATOR SITE CONTACT: Glenn D. Hughes	PHONE: (908) 603-4096
tt consulting firm: Bigler Associates, Inc.	PHONE: (201) 296-0712
13 CONSULTING FIRM ADDRESS/ZIP CODE: 57-59 Grove St	
14 CONSULTING FIRM CONTACT: Daniel Alesandro/VP	FAX: (201) 296-0729
B. PROPERTIES AND COMPOS	ITION OF THE SPENT CARBON
PROVIDE A SPECIFIC DESCRIPTION OF THE PROCESS GENERATING TH	E SPENT CARBON. ATTACH ADDITIONAL SHEETS IF NECESSARY.
Groundwater remediation system from gasolin	ne spill, utilizing two (2)
carbon canisters after:Recovery Wells/Oil 8	
a Particulate Filter.	- Mater Separator/All Stripper/and
TYPE OF SPENT CARBON: (X) LIQUID () VAPOR CHEMICAL COMPOSITION: LIST ALL CONSTITUENTS PRESENT IN MERCURY, SULFUR CONTENT AND MEATING VALUE OF THE CONTENT AND MEATING	ANY CONCENTRATION THE SHIPT WORK THE STATE OF THE STATE OF THE SHIPT WORK THE STATE OF THE STATE
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See Attached Analysis	CONSTITUENT CONC. (PPM)
INDICATE SAMPLE SOURCE AND ATTACH ALL ANALYTICAL.	
() INFLUENT STREAM () SPENT CARBON	FREE LIQUID IGNITABLE: NO (X) YES ()
FREE LIQUID RANGE (%)	FLASHPOINT: DEGREES FAHRENHEIT FOREIGN MATERIAL NO (X) YES ()
(0) то (1)	IF YES, A SAMPLE MUST BE SENT TO WCAI PRIOR TO APPROVAL
7 PH RANGE:	16 PROCESS FLOW RATE TO SPENT CARBON BED:
(6.5) TO (7.5)	(<u>X</u>) <u>GPM</u> () <u>CFM</u>
STRONG ODOR: NO (X) YES() IF YES, DE	
ADDITIONAL ANALYSES - IF PRESENT CHECK "YES" AND LIST CO	4.30.44
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	PAGE 1/2

ANALAB INC. 205 Campus Plaza 1, Ranton Cainten Edison, NJ 03837, Tel. (908) 225-4111 Fox. (908) 225-4111

ANALYTICAL REPORT PURGEABLE AROMATICS ANALYSIS BY GC (METHOD 8020)

CLIENT: WHEELABRATOR WESTATES

LAB ID: 95-11-0342-003

CLIENT PROJECT: N/A

ANALYST: MV LA

REPORT DATE : NOV. 30 1995 PROJECT RECEIPT DATE : 11/21/95 ANALYSIS DATE: 11/28/95 MATRIX : SOLID &

CLIENT SAMPLE DESIGNATION: NYA-003

COMPOUND	RESULTS (UG/L)	MDL(UG/L)
BENZENE	<1.00	1.00
CHLOROBENZENE	<1.00	1.00
TOTAL DICHLOROBENZENE	<1.00	1.00
TOLUENE	4.73	1.00
ETHYLBENZENE	<1.00	1.00
TOTAL XYLENES	<1.00	1.00
TBA	72.00	2.00

COMMENTS:

E = EXCEEDS CALIBRATION RANGE, ESTIMATED VALUE

MDL = METHOD DETECTION LIMIT (MDL).

= LESS THAN

B8020A

COPY 1: FACILITY MAILS TO DESTINATION STATE

STATE OF CONNECTIOUS

DEPARTMENT OF ENVIRONMENTAL PROTECTION

Hazardous Waste MANIFEST PROGRAM

79 Elm St., Hartford, CT 06106-5127

FOR STATE USE ONLY ase type (or print) (Form designed for itse on elite (13-pitch) typewriter.) information in the shaded alleas is 2. Page 1 1 Generator's US EPA ID No. Manifest UNIFORM HAZARDOUS required by Federal law, out may be required by State law Not Reguired WASTE MANIFEST State Manifest Document Number Generator's Name and Mailing Address 039642 CI The New York Times B. G.S.I. (Gen. Site Address) 600 Washington Ave., Carlstadt, NJ 07072 Generator's Phone (201) 883-1500 US EPA ID Number Transporter 1 Company Name N.J.D.9.8.6.5.6.9.4.1. Same Howell Transportation Co., C. S.T.I. (Trans. Lic. Plate #) T1C804 US EPA ID Number Transporter 2 Company Name D. Tran. Phone (908 297-2877 US EPA ID Number E. S.T.I. (Trans. Lic. Plate #) 9. Designated Facility Name and Site Address 10 F. Tran. Phone (Connecticut Waste Oil, Inc. G. State Facility's ID (Not Required) 1250 Old Colony Road C.T.D. 0. 1. 8. 8. 4. 4. 0. 5. OH. Facility's Phone (203) 235-8889 Wallingford, CT 06492 12. Containers Total 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) Waste No. Quantity Wt/Vol Туре EPA Waste Chemical, Liquid None Non-DOT/Non-RCRA Regulated Material STATE ח. ת (Ink) FPA STATE EPA C. STATE EPA STATE K. Handling Codes for Wastes Listed Above J. Additional Descriptions for Materials Listed Above Final Interim (Ink 100%) L, OGD-2177 NJ-ID72 This material will be incinerated at 15. Special Handling Instructions and Additional Information Ogden Martin Systems of Haverhill MA Emergency Contact 1-800-243-3452 Under Approval# 2177. NJ-SW# 18819, Decal# 27851 & 27852 Point of Departure: 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, and all applicable State laws and regulations If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford Day Printed/Typed Name CLENN 17. Transporter 1 Acknowledgement of Receipt of Materials Dav Month Signature Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of Materials Day Month Signature Printed/Typed Name 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Year Month Dav Signature Printed/Typed Name

EPA Form 8700-22 (Rev. 9/91) Form Approved OMB No. 2050-0039. Expires 9/30/96. Previous edition is obsolete.

CONTACT CT

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DEPARTMENT OF ENVIRONMENTAL PROTECTION

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EPA Form 8700-22 (Rev. 9/91) Form Approved OMB No. 2050-0039. Expires 9/30/96. Previous edition is obsolete.



State of New Jersey Department of Environmental Protection and Energy Hazardous Waste Regulation Program Manifest Section CN 421, Trenton, NJ 08625-0421

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State of New Jersey Department of Environmental Protection and Energy Hazardous Waste Regulation Program Manifest Station CN 421, Trenton, NJ 08625-0421

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	11. US DOT Description (Including Proper Shipping Name, Hazard Class HM ID Number and Packing Group)	or Division No.	Type Quantity Wt/Vol Waste No.
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╟	15. Special Handling Instructions and Additional Information	a reservable and the second	gram Acid - calls 11 11
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	 GENERATOR'S CERTIFICATION: hereby declare that the contents classified, packed, marked, and labeled, and are in all respects in government regulations. 		
	If I am a large quantity generator, I certify that I have a program in pla economically practicable and that I have selected the practicable meth future threat to human health and the environment; OR, if I am a small the best waste management method that is available to me and that	od of treatment storage, or disposal of quantity generator, I have made a go	currently available to me which minimizes the present a
	Printed/Typed Name	Signature	Month Day Y
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٨١	Printed/Typed Name	Stinature 1 May 1	Month Day Y
<u>R</u>	8. Transporter 2 Acknowledgement of Receipt of Materials	Cimplian	// // // // // // // // // // // // //
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1	20. Facility Owner or Operator: Certification of receipt of hazardous mate	rials covered by this manifest except	as noted in Item 19.
7	Printed/Typed Name	Signature	Month Day Y
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State of New Jersey Department of Environmental Protection and Energy Hazardous Waste Regulation Program Manifest Section CN 421, Trenton, NJ 08625-0421

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	16.	GENERATOR'S CERTIFICATION: I hereby de	oclare that the contents of this co	nsignment are fully	and accurat	ely desc	ribed above by pr	oper shipping	g name and are
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		If I am a large quantity generator, I certify that economically practicable and that I have select future threat to human health and the environment.	ted the practicable method of trea	itment, storage, or o	disposal curi	ently ava	ailable to me whic	h minimizes i	the present and
		the best waste management-method that is a	vailable to me and that I can affor	rd.	ade a good	iaitii eito			
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State of New Jersey Department of Environmental Protection and Energy Hazardous Waste Regulation Program Manifest Section CN 421. Trenton, NJ 08625-0421

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		scenes le le block la le d b.	12. Conta	H. Facility's Phone (909 155-5900
11.	US DOT Description (Including Proper Shipping Name ID Number and Packing Group)	t, Hazard Class or Division,	No.	Total Type Quantity	Unit Waste No.
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	and juture threat to human health and the artificiand select the best waste management deligible that is	ment; OR, if I am a small quantity generator, available to me and that I can afford.	I have made	a good faith effort to	minimize my waste generation
-	Printed/Typed Name	Signature		1///	Month Day Year
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EPA Form 8700-22 (Rev. 9/88) Previous editions are obsolete.



State of New Jersey Department of Environmental Protection and Energy Hazardous Waste Regulation Program Manifest Section CN 421, Trenton, NJ 08625-0421

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COLON .	NJ 08937-0000	B. State Generator's D-(Gen. Site Address)
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State of New Jersey Department of Environmental Protection and Energy Hazardous Waste Regulation Program Manifest Section CN 421, Trenton, NJ 08625-0421

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EPA Form 9700-22 (Rev. 9788) Previous editions are obsolete.

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SIGNATURE AND INFORMATION MUST BE LEGIBLE ON ALL COPIES



EPA Form 8700-22 (Rev. 9/88) Previous editions are obsolete.

et. call the state the emergency occurred in and the NJ. Dept. of Environmental Protection and Energy. (609) 292-7172

State of New Jerrey
Department of Environmental Protection and Energy
Hazardous Waste Regulation Program
Manifest Section
CN 421, Trenton, NJ 08625-0421

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State of New Jersey Department of Environmental Protection and Energy Hazardous Waste Regulation Program Manifest Section CN 421, Trenton, NJ 08625-0421

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YCLE CHEM, INC. 17 S. FIRST ST. ARETH NJ 07206

LAND DISPOSAL RESTRICTIONS NOTIFICATION AND CERTIFICATION FORM

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. 268.9 SPE	CIAL REQUIREMEN	NTS FOR WASTES THAT	EXHIBIT A	CHARACTERISTIC
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wastes not subject to regulation under 40 CFR Part 261. I am aware that there are significant penalties for

submitting a false certification including the possibility of fine or imprisonment "

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ABCD	LIQUIDS WITH PC	B's ≥ 50 PPM			
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II. NON HAZ	ARDOUS WAST	E CERTIFICATI	ION		
certify that the	following manifest	line items are not	t subject to a	any land disposal restric	tions as specified in 40
ER Subpart D	and all applicable	prohibitions set for	rth in Part 2	68 or RCRA Section 300	4 (d).
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BCD_ NON H	AZ CODE	ABC	CD_ NON I	HAZ CODE	
III. CERTIFI	CATION	↔ .	V.C.		
notify that I	personally examine	ed and am familia	r with the v	waste through analysis	and testing or through
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PHASE II

The USEPA recently promulgated Phase II of the Land Disposal Restriction (LDR) program. These regulations are effective as of 12/19/94. The new regulations intend to simplify and provide consistency in the LDR program. Cycle Chem, Inc. has revised the Land Disposal Notification and Certification form in order to assist you in complying with the new requirements. Although its our hope that you will find this format easy to use, if you have any questions feel free to contact our staff at (908) 355-5800 and we will be glad to assist you.

This form can be used for four manifest items or an additional continuation form. The instructions are as follows:

ALCT cint stae:

ABCS xylene

ARCD - NON HAZ C - C

Section I

Note the Line Items and corresponding JISEPA Hazardous Waste Codes as noted on the accompanying manifest. Note whether the waste meets the criteria for wastewater or nonwastewater. Also note your CCI generator product code.

Section II

For all wastes that exhibit a characteristic and are managed in non-Clean Water Act, non-CWA equivalent and non-Class I SDWA Systems (except for the 40 CFR Part 26 k-2 k (a) (1) High TOC Subcategory): Simply circle the line item for each applicable EPA Waste Code:

If your waste has any funderlying hazardous constituents as defined in 40 CFR Part 268-38/you must list the corresponding manifest line items. In addition you must identify the constituent which is present in the waste at a level above the Universal Treatment Standard.

Section III

For Labs Packs which contains only wastes which are not excluded under Appendix IV to 40 CFR Part 261 you may choose the alternate treatment certification. You must note the corresponding manifest line items.

Section IV

If any other subcategories apply to your waste, you must circle the appropriate line item, and note each RCRA waste code with the corresponding applicable subcategory. You must also note whether the waste is a wastewater or not wastewater.

1944 36 3 2809 HIT 3000

Section V

Simply circle the line item for each applicable EPA Waste Code. You must note the corresponding manifest the items heat to the applicable constituent(s) for all F001-F005 spent solvent wastes.

Section VI

If the waste is subject to any California List Restrictions you must circle the line item next to the corresponding restriction.

Certifications

Section VII Non

Non Hazardous Waste Certification

Simply denote (x) next to this certification for all wastes not subject to any land disposal restriction, circle the appropriate line items and list the appropriate waste code(s). Sign and date.

Section VIII

Hazardous Waste Certification

Simply denote (x) next to this certification if you are managing a restricted waste as noted in any categories listed on this LDR. Sign and date.

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State of New Jersey Transport of Environmental Protection and Energy Annual Plans of Manager of Man **Manifest Section**

Manifest Section

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State of New Jersey Andreas Control of Environmental Protection and Energy

Hazardous Waste Regulation Program

MONTANIA STATE

Manifest Section

CN 421, Trenton, NJ 08625-0421 (State of the State of the Parm Approved OMB No. 2050-0039. Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.) UNIFORM HAZARDOUS Generator's US EPA ID No. Manifest 2. Page 1 Information in the shaded areas is not required by Federal law WASTE MANUEST Generator's Name and Manual Address 154 THE OWNER WHEN THE WAR ILL OFFILT-ONING A CHIMA Transporter 1' Company Name 6. US EPA ID Number ALD MIDESENSO MI (MARIN-ORIO) m kan an Jakea No. CLEAN VENTURE, DIC. Transporter 2 Company Name US EPA ID Number D. Transporter's Phone (*****) **X** E State Trans ID-NUDEPE ... al shorassi will Decal No.-Designated Facility Name and Site Address US EPA ID Number CHEE CHEN (ML G., Sinte Facility & Disco Asteriology 217 SHAMP FIRST ST. 组扣拇处用 the or white は しょり 12. Containers 11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, Unit Waste No. ID Number and Packing Group) Quantity-Wt/Vol Type a. 把胡椒 给你们 上颌骨 经济 " MAJE Ĭ 够级 b. write custing process limite **强权 对对/规则 经净** Ε 1900 C. A 37 60-48 andicher and agenticat d. dinaminativalities in base a 15. Special Handling Instructions and Additional Informations 202431 ··· 对了公司的人们是公司人们的一种,在阿拉拉人们的的对方。 GENERATOR'S CERTIFICATION: I'hereby declare that the contents of this consignment are fully and accurately described above by proper shipping classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national regulations. wanth transfer to carrie the Size a program in place to reduce the volume and toxicity of waste generated to the degree by great the transfer to the degree of the control nined «sent to be economically or ration at is available to me and that I can afford. Signature Printed/Typed Name 17. Transporter 1 Acknowledgement of Receipt of Materials 1.3 000 Year Printed/Typed Name Signature 7 in the last Transporter 2 Acknowledgement of Receipt of Materials Year Printed/Typed Name 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Monte Dav Signature

Printed/Typed Name



State of New Jersey Department of Environmental Protection and Energy Hazardous Waste Regulation Program Manifest Section CN 421, Trenton, NJ 08625-0421

ase type	or print in block letters. (Form designed	for use on elite (12-pitch) t	ypewriter.)		Fo	m Appr	oved. OMB No. 2	050-00	39. Expires 9-30-
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Recycling Treatment & Disposal of Hazardous Waste

217 South First Street, Elizabeth, NJ 07206 • 908-355-5800, FAX: 908-355-0562

CYCLE CHEM, INC. 217 S. FIRST ST. EZABETH NJ 07206

LAND DISPOSAL RESTRICTIONS NOTIFICATION AND CERTIFICATION FORM

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NSTRUCTIONS

LAND DISPOSAL RESTRICTIONS NOTIFICATION AND CERTIFICATION FORM

HASE II

he USEPA recently promulgated Phase II of the Land Disposal Restriction (LDR) program. These regulations are effective as of 12/19/94. The new regulations intend to simplify and provide consistency in the LDR program. Cycle Chem, Inc. has revised the Land Disposal Notification and Certification form in order to issist you in complying with the new requirements. Although its our hope that you will find this format easy to use, if you have any questions feel free to contact our staff at (908) 355-5800 and we will be glad to assist you.

This form can be used for four manifest items or an additional continuation form. The instructions are as follows:

Section I

Note the Line Items and corresponding USEPA Hazardous Waste Codes as noted on the accompanying manifest. Note whether the waste meets the criteria for wastewater or nonwastewater. Also note your CCI generator product code.

Section II

For all wastes that exhibit a characteristic and are managed in non-Clean Water Act, non-CWA equivalent and non-Class I SDWA Systems (except for the 40 CFR Part 261.21 (a) (1) High TOC Subcategory): Simply circle the line item for each applicable EPA Waste Code.

If your waste has any "underlying hazardous constituents" as defined in 40 CFR Part 268-38 you must list the corresponding manifest line items. In addition you must identify the constituent which is present in the waste at a level above the Universal Treatment Standard.

Section III

For Lab Facks which contain only wastes which are not excluded under Appendix IV to 40 CFR Part 261 you may choose the alternate treatment certification. You must note the corresponding manifest line items.

Section IV

If any other subcategories apply to your waste, you must circle the appropriate line item, and note each RCRA waste code with the corresponding applicable subcategory. You must also note whether the waste is a wastewater or nenwastewater.

Section V

Simply circle the line item for each applicable EPA Waste Code. You must note the corresponding manifest line items next to the applicable constituent(s) for all F001-F005 spent solvent wastes.

Section VI

If the waste is subject to any California List Restrictions you must circle the line item next to the corresponding restriction.

Certifications

Section VII

Non Hazardous Waste Certification

The second secon

Simply denote (x) next to this certification for all wastes not subject to any land disposal restriction, circle the appropriate line items and list the appropriate waste code(s). Sign and date.

Section VIII

Hazardous Waste Certification

Simply denote (x) next to this certification if you are managing a restricted waste as noted in any categories listed on this LDR. Sign and date.

Department of Environmental Protection and Energy Hazardous Waste Regulation Program

MOTAMHORINA

Manifest Section CN 421, Trenton, NJ 08625-0421 (PARRIGHTED DESCRIPTION) TO STFORM Approved ONE No. 2050-0039. Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.) UNIFORM HAZARDOUS Generator's US EPA ID No. Information in the shaded areas is not required by Federal law. WASTE MANIFEST Generator's Name and Mailing Address TOUR WODER INC. ME. MAIN ADMIT LINES Generator's Phone (70 US EPA ID Number and and Transporter 1 Company Name CLEM VENTUR. ISC. Transporter 2 Company Name EnaState TransciD-NUDERE 9. Designated Facility Name and Site Address US EPA ID Number Programsportare Priche (44.13.30 EYCLE CHEM HIC. d. State Eacility's Decraasis. 217 SWIN FIRST ST. H. Facility & Phone ("Visita") 在2000年以上1981年1 18. :A Total 12:Containers 11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, Unit Waste No. ID Number and Packing Group) Quantitya. WHITE CHENTER SERVING STEER 和的 经减少帐户 组织 b. WHILE CHANGE WELL WITH N ·C. which permitted the property of the same o 開開 线 100、线射-圆柱 d. WHETE CHEMICAL PROCESS LIGUID 植料 相剧/推胜-代外 Special Handling Instructions and Additional Information THE PARTY OF THE PARTY. Dec 11/12/20 ALTOPAT CENANT OF BLUEDAY LENGTH OL CALLEGE AND CONTRACT OF THE 16. GENERATOR'S CERTIFICATION Thereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government a program in place to reduce the volume and toxicity of waste generated to the degree i have determined the practicable method of treatment, storage, or disposal currently available to me which minimizes the present ment, OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation available to me and that I can affor Printed/Typed Name Signature 18. Transporter 2 Acknowledgement of Receipt of Mater

19. Discrepancy Indication Space

Printed/Typed Name

Printed/Typed Name

EPA Form 8700-22 (Rev. 9/88) Previous editions are obsolete

Signature

Signature

Day

Day

Month

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19



State of New Jessey

Department of Environmental Protection and Energy
Hazardous Waste Regulation Program
Manifest Section
CN 421, Trenton, NJ 08625-0421

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State of New Jessey Department of Environmental Protection and Energy Hazardous Wäste Regulation Program **Manifest Section**

CN 421, Trenton, NJ 08625-0421

Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039. Expires 9-30-96 Generator's US EPA ID No. Manifest UNIFORM HAZARDOUS Information in the shaded areas Document No of is not required by Federal law WASTE MANIFEST 7 4 4 4 17 A. State Manifest Document Number Generator's Name and Mailing Address HER THE THE busy anticulting met. B. State Generator's ID-(Gen. Site Address ED I SOM 幅 中的公 中的 600 WENDWICH ME CTANA THE ID-NUDEPE CLEAN VENTURE, D.C. Decal No.-US EPA ID Number Transporter 2 Company Name Transporter's Phone (E. State Trans. ID-NUDEPE US EPA ID Number 9. Designated Facility Name and Site Address 10. Decal No. Transporter's Phone (1.700多 (2**季門 4株**)。 G. State Facility's ID ALL SOUND FORMERS SE. H. Facility's Phone (H 19 B 10 B 13 B 9 B 9 经信摊到 **指4.9万然的一进规**的 12. Containers 11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, Unit Total ID Number and Packing Group) Waste No. Type Quantity No. **文学主日** a. 操程化 计连续控制 对抗原治 强性 植叶 经基份 植种 批准 1911 b. 网络住工作用证件 计模块程序 埃瓦爾 **印题 种数: 69 39 性和** C. 解暗托 性的磁制酶 性結合統正人機制的 國際 传说 海绵 國門 4776 d MIGHE CLENICAL FRANCISCO LIBITA 拉路 经联合股份 推翻 STAT Additional Descriptions for Materials Listed Above Drill Cattings 1001 archicage entire the contraint name 15. Special Handling Instructions and Additional Information CHARGE MET PHONE Decal ATYPIS AT COURSE CERTIFIED BY COURSE PARKET FOR BY COURSE CONTROL OF 4.11 D) THE WAY - WARN'T 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national povernment if I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree shape understood to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which microscopes the practicable method of treatment, storage, or disposal currently available to me which microscopes the practicable method of treatment, storage, or disposal currently available to me which microscopes the practicable method of treatment, storage, or disposal currently available to me which microscopes the practicable method of treatment and toxicity of waste generated to the degree shape understood to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which microscopes the practicable method of treatment and the practicable and that I have selected the practicable method of treatment and the practicable method of the practicable method of the practicable method of the practicable method of the practicable method of the practicable method of the practicable method of the practicable metho and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste reneration and select the best waste management method that is available to me and that I can afford Signature JLE NA Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Month Day Printed/Typed Name Signature



Recycling Treatment & Disposal of Hazardous Waste

217 South First Street, Elizabeth, NJ 07206 • 908-355-5800, FAX: 908-355-0562

G	CLE CHEM, INC.
	7 S. FIRST ST.
4	ZABETH NJ 07206
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LAND DISPOSAL RESTRICTIONS NOTIFICATION AND CERTIFICATION FORM

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abmitting a false certification, including the possibility of fine or imprisonment."

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HASE II

he USEPA recently promulgated Phase II of the Land Disposal Restriction (LDR) program. These regulations are effective as of 12/19/94. The new regulations intend to simplify and provide consistency in the LDR program. Cycle Chem, Inc. has revised the Land Disposal Notification and Certification form in order to ssist you in complying with the new requirements. Although its our hope that you will find this format easy use, if you have any questions feel free to contact our staff at (908) 355-5800 and we will be glad to assist you.

his form can be used for four manifest items or an additional continuation form. The instructions are as follows:

ection I

Note the Line Items and corresponding USEPA Hazardous Waste Codes as noted on the accompanying manifest. Note whether the waste meets the criteria for wastewater or nonwastewater. Also note your CGI generator product code.

Section II

For all wastes that exhibit a characteristic and are managed in non-Clean Water Act, non-CWA equivalent and non-Class I SDWA Systems (except for the 40 CFR Part 261-21 (a) (1) High TOC Subcategory): Simply circle the line item for each applicable EPA Waste Code William 100-24

If your waste has any underlying hazardous constituents andefined in 40 CFR Part 268-38 you must list the constituent which is present in the waste at a level above the Universal Treatment Standard.

Section III

For Lab Packs which contain only wastes which are not excluded under Appendix IV to 40 CRR Part 261 you may choose the alternate treatment certification. You must note the corresponding manifest line items.

Section IV

If any other subcategories apply to your waste, you must circle the appropriate line item, and note each RCRA waste code with the corresponding applicable subcategory.

You must also note whether the waste is a wastewater or not wastewater.

Section V

Simply circle the line item for each applicable EPA Waste Code. You must note the corresponding manifest line items next to the applicable constituent(s) for all F001-F005 spent solvent wastes.

Section VI

If the waste is subject to any California List Restrictions you must circle the line item next to the corresponding restriction.

Certifications

Section VII Non Hazardous Waste Certification

Simply denote (x) next to this certification for all wastes not subject to any land disposal restriction, circle the appropriate line items and list the appropriate waste code(s). Sign and date:

Section VIII

Hazardous Waste Certification

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Simply denote (x) next to this certification if you are managing a restricted waste as noted in any categories listed on this LDR. Sign and date.

CERTIFICATE OF REACTIVATION

Westates Carbon - Arizona, Inc.

A Wheelabrator Technologies Company

WCAI P. O. Box E 2523 Mutahar Street Parker, Arizona 85344

NEW YORK TIMES	03/12/96	30796
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The spent carbon received on the above date was processed through the Westates Carbon - Arizona, Inc. thermal treatment system. This spent carbon was reactivated, in accordance with federal regulations, by a thermal process that completely removed volatile and semi-volatile organic contaminants adsorbed on the spent carbon and reactivated the carbon for suitable reuse.

Reactivation of the spent carbon by the Westates Carbon-Arizona, Inc. treatment system completes all of the certificate holder's responsibilities under the United States Resource Conservation and Recovery Act.

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Monte McCue, WCAI Plant Manager

OCT OF 1990

Date

FEDERAL EPA I.D. AZD 982 441 263

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OCT 0 1 1996

FEDERAL EPA I.D. AZD 982 441 263

Monte McCue, WCAI Plant Manager

Date



State of New Jersey Department of Environmental Protection and Energy Hazardous Waste Regulation Program Manifest Section CN 421, Trenton, NJ 08625-0421

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Recycling Treatment & Disposal of Hazardous Waste

217 South First Street, Elizabeth, NJ 07206 • 908-355-5800, FAX: 908-355-0562

YCLE CHEM, INC. 217 S. FIRST ST. LIZABETH NJ 07206 JJD002200046

LAND DISPOSAL RESTRICTIONS NOTIFICATION AND CERTIFICATION FORM

enerator _	NewYak	TIMES	Manifest Number	MTR256978
USEPA ID N	· NJD986	0597574		
Waste Ana	alysis available?	No	Yes, Copy Attached	
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libmitting a false certification, including the possibility of fine or imprisonment."

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INSTRUCTIONS

LAND DISPOSAL RESTRICTIONS NOTIFICATION AND CERTIFICATION FORM

iase II

The USEPA recently promulgated Phase II of the Land Disposal Restriction (LDR) program. These regulations are effective as of 12/19/94. The new regulations intend to simplify and provide consistency in the LDR program. Cycle Chem. Inc. has revised the Land Disposal Notification and Certification form in order to assist you in complying with the new requirements. Although its our hope that you will find this format easy thuse, if you have any questions feel free to contact our staff at (908) 355-5800 and we will be glad to assist you.

This form can be used for four manifest items or an additional continuation form. The instructions are as

ction I

Note the Line Items and corresponding USEPA Hazardous Waste Codes as noted on the accompanying manifest. Note whether the waste meets the criteria for wastewater or nonwastewater. Also note your CCI generator product code.

ction I

For all wastes that exhibit a characteristic and are managed in non-Clean Water Act, non-CWA equivalent and non-Class I SDWA Systems (except for the 40 CFR Part 261.21 (a) (1) High TOC Subcategory): Simply circle the line item for each applicable EPA Waste Code.

If your waste has any "underlying hazardous constituents" as defined in 40 CFR Part 268.38 you must list the corresponding manifest line items. In addition you must identify the constituent which is present in the waste at a level above the Universal Treatment Standard.

Section III

For Lab Packs which contain only wastes which are not excluded under Appendix IV to 40 CFR Part 261 you may choose the alternate treatment certification. You must note the corresponding manifest line items.

ection IV

If any other subcategories apply to your waste, you must circle the appropriate line item, and note each RCRA waste code with the corresponding applicable subcategory. You must also note whether the waste is a wastewater or norwastewater.

ction V

Simply circle the line item for each applicable EPA Waste Code. You must note the corresponding manifest line items next to the applicable constituent(s) for all F001-F005 spent solvent wastes.

Section V

If the waste is subject to any California List Restrictions you must circle the line item next to the corresponding restriction.

Ertifications

ction VII

Non Hazardous Waste Certification

COST COST

Simply denote (x) next to this certification for all wastes not subject to any land disposal restriction, circle the appropriate line items and list the appropriate waste code(s). Sign and date.

Section VIII

Hazardous Waste Certification

Simply denote (x) next to this certification if you are managing a restricted waste as noted in any categories listed on this LDR. Sign and date.



State of New Jersey and State

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State of New Jersey

Department of Environmental Protection and Energy Hazardous Waste Regulation Program

Manifest Section



CN 421, Trenton, NJ 08625-0421 Form Approved. OMB No. 2050-0039. Expires 9-30-96 Please type or print in block letters. A pray designed for use on elite (12-pitch) typewriter.) Manifest UNIFORM HAZARDOUS ... Generator's US EPA ID No. Information in the shaded areas Document No. is- not required by Federal law. WASTE MANUEST 揮動 唯里一面 建制 3. Generator's Name and Me WATER BOND BUILDING INE - Walde Generator's Phone (100 US EPA ID Number Transporter 1 Company Name AND THE PROPERTY AND CHANGE - COLD an ton an -- Decellers BBLL CLAN VENTUE. DE N 3 0 0 0 0 0 2 7 3 Transporter 2 Company Name US EPA ID Number 8. E State Trans ID-NIDEPE DO Decal No.-Designated Facility Name and Site Address. 10. US EPA ID Number entre wen inc. G. State Facility & Decrees. 237 SEATH FIRST ST. "H" Facility's Priorie!" Table 1:55 - 14(1) 包日神经讲 12. Containers: 11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) Waste No. Quantity Wt/Vo a. WHITE CLEMICAL PROCESS SILID WHEN THE PARTY OF THE PARTY. b. WISE OFFICE PREES HE IS 刘明-祖刘的 推断 强壮 Ε 2910 C. wate flaware from his 工網幣 商田 0 d. Ur i Additoria, rescriptoris, tis Anglain, is fed Acc for Wastes Listed Above 15. Special Handling Instructions and Additional Information A THANK I WOTHER DE TONING DE CTSST049-LMINISH WI CLA 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping classified, packed, marked, and are in all respects in proper condition for transport by highway according to applicable international and national d are the practicable method of treatment, storage, or disposal currently available to me which minimize my :sent ents OR, if I am a small quantity generator, I have made a good faith effort to minimize my -ration s available to me and that I can afford Year 17. Transporter 1 Acknowled Pfinted/Typed Name Year ANNP Signature 18. Transporter 2 Acknowledgement of Receipt of Mater Year Printed/Typed Name Signature 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Day Printed/Typed Name Signature



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State of New Jersey Department of Environmental Protection and Energy Hazardous Waste Regulation Program Manifest Section CN 421 Trenton, NJ 08625-0421

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NON-HAZARDOUS SOLID WASTE

The Environmental Services Source

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ELIZABETH NJ 0720	0-0000 N 1 D 0 0 2 2 0 0	0 4 6		orter's Phone s Phone (55 ⁻ 5800	
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J. Additional Descriptions for Materials Listed Above S Non Haz Soil 100%	C.				1	I	•
L Purge Water 100% b. CCI Generator # and Product Codes:	d. EMERGENCY PHONE #90	8-354-	0210 C	LEAN VE	NTURE	,INC.	
A)356969-BF01 -01 B)356969-D						/0 045286	
GENERATOR'S CERTIFICATION: I hereby declare classified, packed, marked, and labeled, and are in all regulations and are non-hazardous by USEPA & appli	respects in proper condition for transport by h	Ignway acco	ately describ ording to app CARDS PLIED		ational an	nipping name d national gove	emmei
Printed/Typed Name	Signature					Month Day	Ye.
Transporter 1 Acknowledgement of Receipt of Materia	The state of the s					Month Day	Ye.
Printed/Typed Name	Signature					Month Day	
Transporter 2 Acknowledgement of Receipt of Materia						Month Day	/ Ye
Printed/Typed Name	Signature		<i>[</i>	<u>.</u>		L Day	
		en en en en en en en en en en en en en e	·/·		v.		. ,
Facility Owner or Operator: Certification of receipt of	hazardous materials covered by this manifest.		0	1/	/	Month Day	v Ye

APPENDIX E

	600 W	TRUCK LEASING CORP. VASHINGTON AVE. CARLSTADT, NJ 07072 D 981 481 294	OFFICIAL USE ONLY Ann. Fee RA Date Rec'd By
		ų	
		1992 FEE VERIFICATION WORKSHEET	
		Complete the below fee category information. If y attach the check were indicated.	our site is required to
Attach che	eck here	(do not send cash)	
Make Pay	able to:	Treasurer State of New Jersey	
Mail Repo	ort to:	NJDEPE, Bureau of Revenue CN417	
		428 East State Street Trenton, NJ 08625-0417 Attention: Manifest Section	
Fee Categ	gory		
N	lo Fee 🕦	This site (company) manifested less than 1.33 tons o hazardous waste for the calendar year.	f
\$	125.00	This site (company) manifested 1.33 tons or more of hazardous waste but less than 10 tons of hazardous w during the calendar year.	raste
x \$	180.00	This site (company) manifested 10 tons or more of hazardous waste but less than 100 tons of hazardous during the calendar year.	waste
	300.00	This site (company) manifested 100 tons or more of hazardous waste but less than 150 tons of hazardous during the calendar year.	waste
\$	400.00	This site (company) manifested 150 tons or more of hazardous waste during the calendar year.	
\$		Other, the attached check is for multiple sites as ident reverse side of this form.	ified on the

BEFO ENTE	ORE COPYINER:	IG FORM,							
SITE	NAME	A-P-A TR	UCK LEASI	NG CORP.					
		600 WASHIN	IGTON AVE.	CARLSTADT	NJ		1	992 Hazardous Waste	e Report
EPA :	ID NO.	ופ מונומ		C)7072	FORM		IDENTIFICATION A	
INSTR	RUCTIONS	S: Read the de	etailed instructio	ons beginning on p	page 6 of the	he 1992 Hazardou	3 Waste Rep	oort booklet before complet	ting this form.
SEC. I			•	items Athrough H t, enter information			A, C, E, F, (G , and H if same as label;	if
. EPA ID No Same as I	37	→ []			B. County	BERGE	N		
Same as	eany name				D. Has the	site name associated v	vith this EPAID		1 Yes
Street nam	ne and number.	If not applicable, ente	r Industrial park, bull	ding name or other phy	alcai location	description.		<u> </u>	2 No
	, village, etc.					G. State	H. Zip Code		
Same as	label 🖾					Same as label	Same as I		
SEC. II	Mailing add	iress of site. Instr	uction page 6			**. **			
A. Is the ma	dling address the	e same as the location	address?		IMP TO SEC. I	m)		· · · · · · · · · · · · · · · · · · ·	
				2 No. 16					
B. Number	and street name	of mailing address		☐ 2 No (G	SO TO BOX B)			
		of mailing address		: 2 No (G	SO TO BOX B)			
	and street name	of mailing address		2 No (G	30 TO BOX B	D. State	E. Zip Code		
C. City, town	ı, village, etc.					D. State			1 1 1
SEC. III	n, village, etc.			person who should	l be contac	D. State	ise regardir	ng this report. Instruction p	age 6
SEC. III	ı, village, etc.		number of the p			D. State	ise regardir C. Telephon	ng this report. Instruction p	
SEC. III	n, village, etc.	e, and telephone		person who should	be contact	D. State	ise regardir C. Telephon	ng this report. Instruction p	
SEC. III	Name, title int Last name LANG	e, and telephone E , Standard Industria	WALTER al Classification site's physical	person who should M.L. R	B. Title ACCT	D. State cted if questions ar C. ADMINISTE	ise regardir C. Telephon Li	ng this report. Instruction p	2 15 13 13 14 14 14 14 14 14 14 14 14 14 14 14 14
SEC. III	Name, title int Last name LANG	e, and telephone E, Standard Industrials rendered at the fithe site. Instruction	WALTER al Classification site's physical tion page 7 g.	person who should M.L. R	B. Title ACCT	D. State cted if questions ar C. ADMINISTE	ise regardir C. Telephon Li	ng this report. Instruction p 2 10 11 18 16 18 - 12 Extension L	2 15 13 13 14 14 14 14 14 14 14 14 14 14 14 14 14
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SEC. III A. Please pri	Name, title int Last name LANGI Enter the Sthe service activities of a	e, and telephone E, Standard Industria es rendered at the of the site. Instruct 1 3 Her penalty of law gned to assure the who manage the s nowledge and be onservation and F	WALTER al Classification site's physical tion page 7 a. that this docum at qualified per system, or those electory Act for First name	(SiC) Code that delocation. Enter mo	ACCT escribes the re than on the continue than on the continue than and escribes are awar awar awar awar awar awar awar	D. State C. ADMINISTE De principal product E. SIC Code only if D. State D. State T. ADMINISTE D. T. A	ise regardir C. Telephon Li ts, group of no one inde ny direction ation submi information phificant per sibility of fire	products, produced or discustry description includes to the information submitted. Based on my inquiry, the information submitted and imprisonment for known	tributed, or he combined
SEC. III SEC. IV	Name, title int Last name LANGI Enter the Sthe service activities of a	e, and telephone E, Standard Industria es rendered at the of the site. Instruct 1 3 Her penalty of law gned to assure the who manage the s nowledge and be onservation and F	WALTER Al Classification of site's physical tion page 7 B. that this document qualified per system, or those blief, true, accurate except Act for First name	(SiC) Code that delocation. Enter mo	ACCT escribes there than on the contact were the contact and esponsible is am awar formation.	D. State C. ADMINISTE The principal product of the SIC Code only if the prepared under revaluate the information of the programment of the state of the programment of the programment of the programment of the programment of the state of the programment of th	ts, group of no one indicant persion submit information prificant persions in the control of the	products, produced or discustry description includes to the information submitted. Based on my inquiry in the information submitted under Section 3008 and imprisonment for known and i	tributed, or he combined

BEFORE COPYING FORM, ENTER:	
SITE NAME A-P-A TRUCK LEASING CORP.	1992 Hazardous Waste Report
600 WASHINGTON AVE. CARLSTADT NJ	1992 Flazardous Waste Nopel
07072 EPAID NO. N J D 9 8 1 4 8 1 2 9 4	FORM WASTE GENERATION AND MANAGEMENT
INSTRUCTIONS: Read the detailed instructions beginning on page 13 of	of the 1992 Hazardous Waste Report booklet before completing this form.
Sec. A. Waste description Instruction Page 15 WASTE OIL FROM TRUCK ENGINES	\
B. EPA hazardous waste code X 7 2 1 N /A	C. State hazardous waste code Page 15
Page 15 [Ni/A	AT / A
D. SIC code Page 18 F. Source code Page 17 17 5 1 13 System type M 0 3 2 A 15 14	G. Point of measurement Page 17 H. Form code Page 17 L1 B 21 01 6 L2
J. Reported TRI constituent Page 18 1. L. L. L. L. L. L. L. L. L. L. L. L. L.	
Sec. A. Quantity generated in 1991 Instruction Page 18 B. Quantity generated in 1992 Page 18 ON-SITE SYSTEM 1 On-site system type Page 19 M	C. UOM Density Page 19 D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 19 1 Yes (CONTINUE TO SYSTEM 1) CN-SITE SYSTEM 2 On-site system type Page 18 MI
Sec. A. Was any of this waste shipped off site in 1992? Ill Instruction Page 20	O BOX 8)
Site B. EPA ID No. of facility waste was shipped to C. System type strage 20	hipped to D. Off-site availability code Page 21 E. Total quantity shipped in 1992 Page 21
1 Page 20 NI JI D 01 81 4 01 41 4 01 61 4 LMI 0 1 3 1	
Site B. EPA ID No. of facility waste was shipped to C. System type st	
I N/A I I IMI N/A	N/A LILITION
Sec. A Did new activities in 1992 result in minimization of this waste? I Yes Instruction Page 22 1 Yes	(CONTINUE TO BOX B) (THIS FORM IS COMPLETE)
B. Activity C. Other effects D. Quantity recycled in 1992 due to no Page 22 Page 23	ew activities E. Activity/production index Page 23 F. 1992 Source reduction quantity Page 24
W W	1.1.L.) L.1.1.L.1.L.1.L.1.L.1.L.1.L.1.L.1.L.1.L
Comments:	Page 3 of

EEFORE COPYING FORM, ENTER:	<i>1</i>
SITE NAME A-P-A TRUCK LEASING CORP.	
600 WASHINGTON AVE. CARLSTADT NJ	1992 Hazardous Waste Report
EPAID NO. N J D 9 8 1 4 8 1 2 19 4	FORM WASTE GENERATION AND MANAGEMENT
	<u> </u>
INSTRUCTIONS: Read the detailed instructions beginning on page 13 of	the 1992 Hazardous Waste Report booklet before completing this form.
Sec. A Waste description Instruction Page 15 PETROL~NAPTHA RESIDUE FROM CLEAR	NING TRUCK PARTS
B. EPA hazardous waste code [D O O] D O 3 9	C. State hazardous waste code
Page 15	Page 15 L 0 0 9 1 0 0 3 9
D. SIC code E. Origin code Fage 18 F. Source code Page 17	G. Point of measurement Page 17 I. RCRA-radioactive mixed Page 17 Page 17
7 1 5 1 1 3 System type M 1 Q 3 2 A 10 16 1	8 BIDK 21
J. Reported TRI constituent Page 18	<u> </u>
Sec. A. Quantity generated in 1991 B. Quantity generated in 1992 Page 18	C. UOM Density Page 19 D. Did this site do any of the following to this weste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 19 1 Yes (CONTINUE TO SYSTEM 1) L 1 Ibs/gal 2 sg X 2 No (SKIP TO SEC. III)
On-site system type Quantity treated, disposed or recycled on site in 1992 O	N-SITE SYSTEM 2 n-site system type Quantity treated, disposed or recycled on site in 1992 age 19 M
Sec. A. Was any of this waste shipped off site in 1992? Ill Instruction Page 20 1 Yes (CONTINUE TO BO 2 No (SKIP TO SEC. IV)	ix ej
Site B. EPA ID No. of facility waste was shipped to Page 20 Page 20	Page 21 Page 21
NI JI D OI OI OI OI OI OI OI OI OI OI OI OI OI O	d to D. Off-site availability code E. Total quantity shipped in 1992
2 Page 20 Page 20 N/A N/A MILLI	d to D. Off-site availability code Page 21 Page 21 N/A N/A N/A
` ` `	NTINUE TO BOX 8) FORM IS COMPLETE)
B. Activity C. Other effects D. Quantity recycled in 1992 due to new act	hitles E. Activity/production index F. 1992 Source reduction quantity
Page 22	Page 23 Page 24
Comments:	
<u></u>	Page 4 of 5

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BEFORE COP ENTER:	PYING FORM,				
SITE NAME	A-P-A TRUCK LEASI	NG CORP.			1992 Hazardous Waste Report
	600 WASHINGTON AV	E. CARLSTADT, NJ	FO	PM	OFF-SITE IDENTIFICATION
EPA ID NO.	N ₁ J ₁ D 9 ₁ 8 ₁ 1 4 ₁ 8	07072 1	C		; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;
INSTRUCTIO	ONS: Read the detailed instru	ctions on the back of this page b	efore comp	eleting this	s form.
te A EPA ID No.	of off-site installation or transporter	B. Name of off-site installation or transpo	rter		
	0 5 1 0 6 0 4 0 8	SAFETY-KLEI	EN CORP	•	
Handler type	(CHECK ALL THAT APPLY)	D. Address of off-site installation		N/A	
·	Generator Transporter TSDR	Street	Sta	 	Zlp
te A EPA ID No.	of off-site installation or transporter	B. Name of off-site installation or transpo	· · · · · · · · · · · · · · · · · · ·		
A EPAID No.	9 8 1 4 8 8 1 1 7	BILL'S WAS		SERVI	CE
Handler type	(CHECK ALL THAT APPLY)	D. Address of off-site installation			
	Generator Transporter	Street			
	☐ TSDR	City	Sta	10 <u> </u>	ZIP Code
	of off-site installation or transporter	B. Name of off-site installation or transpo	rter		
Handler type	(CHECK ALL THAT APPLY)	D. Address of off-site installation			
N/A	Generator Transporter	Street			Zip
te A EPA ID No.	☐ TSDR	Сну	Sta	to L_L	
	of off-site installation of transporter	B. Name of off-site installation or transpo	rter		
Handler type	(CHECK ALL THAT APPLY)	D. Address of off-site installation			
N/A	Generator Transporter	Street			710
	☐ TSOR	Chy	Stat	•	Zip Code Lilil — Lili
te A EPA ID No.	of off-site installation or transporter	B. Name of off-site installation or transpor	ter		
Handler type	(CHECK ALL THAT APPLY)	D. Address of off-site installation			, t
N/A	Generator	Street			
	☐ Transporter ☐ TSDR	Chy	Stat	• ـــــــ	Zip Code
mments:		•	•		
			7.474.4		
	•	•			Page 5 of 5

APPENDIX F



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DEPARTM IT OF ENVIRONMENTAL PROCECTION

"WORKER AND COMMUNITY RIGHT TO KNOW ACT" EMERGENCY SERVICES INFORMATION SURVEY (ESIS)

08150010002711020507/30/87 . THE NEW YORK TIMES CO . 209 W 4580-5T . NEW YORK NO . 18856 . CARLSTADT BORD CRTK	2 3	oes the nter control of the control	TY LOCATION IS label and hanges: Washing	ton NJ	Aven	ue 2		y location?	
B DOES THIS FACILITY USE, STORE, OR PRODUCE ANY QUANTITY OF ANY MATERIAL LISTED ON THE ATTACHED HAZARDOUS MATERIALS TABLE? (See Instructions) If "no", sign the certification below					CONTAINER	MIXTURE	INVENTORY	UNIT	FOR OFFICIAL USE
1 HAZARDOUS MATERIALS DESCRIPTION	2 HA	ASS	3	D NO.	4	5	6	7	ONLY
1. Adhesives	3.	1	UN	1133	47	27	10	G	
2. Batteries wet with acid		8	UN	2794	34	28	*	*	
3. Batteris wet non spillable		8	· UN	2800	34	28	*	*	
4. Fire Extinguishers (CO 2)	2.	2	UN	1044	34	30	NA	NA	
5.							ļ	ļ	
6. *130 wet batteries and						 .			
7. 14 non spillables of						····		ļ	
8. varying size					•				
9.		· 				•			
① Check here if the information is continue C CERTIFICATION OF COMPANY OFFICIAL					er		n is cla		&D" ex- (See in-
I, hereby, certify that all statements made by me to the best of my knowledge. SIGNATURE DATE 7/ Name Mitchell Weingarten Pho	22/87	Return original to: Safety Mgr. Safety Mgr. 12 556 1960 CN 405							
NOTE: MAKE COPIES OF THIS FORM! The Law of this report to your Local Fire and Police Dep phone numbers, name and addresses, (included)	artment	s. Enter	their	respective	-	Tren	ton,	NJ 0	8625
below and send them both a copy.		, JJ40	.,] 1	□ 2	П з	□ 4
POLICE DEPT. Phone Number 201 438	4300	FIRE	DEP	T.	Phone Numb	I ⋅ ∠	01	438	4300
Name <u>Carlstadt Polic Department</u>		Name	C	arlstad	t Fi	re C	ompa	ny	
Address 500 Madison Avenue				00 Madi	son	Aven	116		
Municipality Carlstadt, NJ Zip Code				Carlsta			~ .	Zip Code	

State of New Jersey DEPARTMENT OF ENVIRONMENTAL PROTECTION

"WORKER AND COMMUNITY RIGHT TO KNOW ACT" EMERGENCY SERVICES INFORMATION SURVEY (ESIS)

INSTRUCTIONS FOR COMPLETION OF THE
EMERGENCY SERVICES INFORMATION SURVEY (ESI SURVEY)
FOR THE
WORKER AND COMMUNITY RIGHT TO KNOW ACT

GENERAL INFORMATION

The Emergency Services Information Survey (ESI Survey) is being conducted by the New Jersey Department of Environmental Protection (N.J. DEP) pursuant to the Worker and Community Right-to-Know Act (P.L. 1983, Chapter 315, N.J.S.A. 34:5A-1 et seq.) and regulations. This survey is intended to provide information on hazardous materials, present at your facility, to your local fire and police departments so that they may adequately plan for and respond to emergencies. This survey is based on the United States Department of Transportation (U.S. DOT) Hazardous Materials Table.*

Before beginning to complete the survey form, make extra working copies of both sides of the form, review the attached U.S. DOT Table and read these instructions.

YOUR PARTICIPATION IN THIS SURVEY IS MANDATORY; THE COMPLETED FORM IS DUE WITHIN 90 DAYS OF YOUR RECEIPT OF THE SURVEY.

SPECIFIC INSTRUCTIONS

Please print or type your responses on the ESI Survey form.

SECTION A - FACILITY LOCATION

Review the information printed on the preprinted mailing label located at the top left corner of the survey form. The address should indicate the actual physical location of the facility and not merely a corporate mailing address or post office box. Include a map or site sketch, if necessary, to adequately describe the facility location. If there is more than one facility in New Jersey associated with your company, complete a separate survey form for each facility location. A "facility location" means the "building, equipment and contiguous area at a single location used for the conduct of business."

Enter the correct information in Section A. (See sample form attached.)

* U.S. DOT Title 49 CFR, Part 172.102, (Federal Register, Vol. 48, No. 211 pp. 50234-50279, October 31, 1983) "Department of Transportation Optional Hazardous Materials Table"

SECTION B - HAZARDOUS MATERIALS INVENTORY

To complete this section, you must determine whether or not your facility uses, stores, or produces materials listed on the attached U.S. DOT Table.

You should first review an inventory of materials that were used, manufactured, stored, warehoused, packaged, repackaged, released from or disposed of at your facility during 1984. Make particular note of those materials which require special U.S. DOT placarding or hazardous materials labeling for shipment to and from your facility. Labeled or placarded hazardous materials are definitely on a U.S. DOT Table; however, do not overlook materials which are not properly labeled for shipment. Compare your inventory of substances to the hazardous materials listed in the attached U.S. DOT Table.

You must know the components of mixtures or tradename items in order to determine whether they contain materials on the U.S. DOT Table. Make every effort to determine this information by contacting your supplier or the manufacturer or referring to existing Material Safety Data Sheets. If you cannot obtain this information, contact the N.J.DEP.

If your inventory <u>DOES NOT CONTAIN</u> any materials that are listed in the attached U.S. <u>DOT Hazardous Material Table</u>, then check the box marked "NO" and proceed directly to Section C (Certification Statement). Complete this section. Sign and return the survey form and copies as indicated in Section D.

If your inventory <u>DOES CONTAIN</u> materials that are listed in the U.S. DOT Hazardous Materials Table, then check the box marked "YES" and complete Items 1 through 7 for each material.

Note on Small Quantity Consumer Products, Materials and Supplies

In compiling your inventory, it is not necessary to include those materials you <u>purchase</u> "in the same form and concentration as a product packaged for commercial distribution and use by the general public..." For example, it is not necessary to include materials purchased in normal retail quantities; packaged in consumer packaging; and used for the normal operation and maintenance of the offices, buildings, and grounds at your facility (e.g. touch-up paints, fire extinguishers, cleaners, and office and janitorial supplies). Materials received in bulk, rather than retail packaging (e.g. fuel oil, gasoline or solvents) should be listed.

OPTIONAL: The intent of the ESI Survey is to disclose potential hazards at your facility to your local emergency services personnel. As such, you are not limited to reporting only listed materials. You are encouraged to report all materials on site which might pose a hazard to firefighters and the public in the event of a fire, spill or other emergency at your facility.

Reporting using DOT's "101" list and the North American (N.A.) identification system is also welcome. (See 49 CFR Part 172.101).

IF YOU CHECKED "YES" IN SECTION B YOU MUST COMPLETE THE REPORTING REQUIREMENTS BELOW:

Refer to the attached U.S. DOT Hazardous Materials Table when completing Items 1, 2 and 3 below:

Item 1 - HAZARDOUS MATERIALS DESCRIPTION

List all the hazardous materials at your facility that are on the attached U.S. DOT Hazardous Materials Table. (See Section B.) (Please read Item 4 below before recording your list on the survey form.) Enter the most specific name or description listed in the Table. Avoid using "n.o.s." (no other specifications) descriptions. Make note of the "Hazard Class" (IMCO Class) and "Identification Numbers" from the U.S. DOT Hazardous Materials Table for Items 2 and 3.

If you need additional space to continue your list, check the box on line 10 and continue on the reverse side of the form. Make copies of the reverse side for additional entries, if necessary.

Item 2 - HAZARD CLASS

Indicate the listed United Nations (U.N.) Hazard Class for each hazardous material description entered; the hazard class is indicated as the "IMCO Class" on the attached Hazardous Materials Table. A guide to the United Nations Classification System can be found at the end of these instructions.

Item 3 - I.D. NUMBER

Indicate the appropriate identification number for each hazardous material entered in Item 1. The I.D. number is always preceded by the United Nations (U.N.) designation the attached U.S. DOT Hazardous Materials Table.

NOTE: If you are reporting additional materials which are not on the U.S. DOT Hazardous Materials Table and are unsurvof code numbers, leave these spaces blank.

COMPLETE ITEMS 4, 5, 6 AND 7 USING THE CODES PROVIDED BELOW:

Using the codes listed below, enter the correct codes for the major or most predominant types of containers used to state each hazardous material. If a given hazardous material is stored in more than one type of container, then enter the

material description in Item 1 as many times as there are container types used, for a maximum of 3 entries for each material. Also complete Items 5, 6 and 7 for each container type entered in Item 4.

Container Codes (Enter in Item 4)

	above ground tank	42	bag
49	below ground tank		box
48	tank inside building		cylinder
47	steel drum		bottles or jugs (glass)
46	can	38	bottles or jugs (plastic)
45	carboy	37	tote bin
44	silo		tank wagon
43	fiber drum		railcar
			other (describe)
		J 1	course (deportine)

Example: If toluene is stored at your facility in three different containers, then enter toluene three times in Item 1 and complete Items 5, 6 and 7 for each individual container type entered in Item 4.

Item 5 - MIXTURE

Enter the correct code that indicates whether, and the degree to which, the hazardous material is present as a component of a mixture.

Mixture Codes (Enter in Item 5)

- 30 Pure state (98% or greater)
- 29 50% or greater
- 28 Unknown
- 27 Less than 50% but greater than 1%
- 26 Present, but less than 1% of the mixture
- 25 Percent of mixture is included in the Hazardous Materials Description

Item 6 - <u>INVENTORY RANGE</u> (Maximum Inventory Quantity During 1984)

Enter the correct code for the range that represents most accurately the maximum quantity of each listed material stored at the facility at any one time since <u>January 1</u>, <u>1984</u>. This quantity should be reported in the appropriate units of measure as indicated in Item 7.

If the material is contained in a mixture, then report the total quantity of that mixture. The N.J. DEP is aware that this may appear to be duplicate reporting. However, the intent of this survey is not to produce an exact accounting but rather to advise emergency services personnel of the upper limit of materials they might encounter.

Inventory Range (Enter in Item 6)

20	greater than 10 million		50,001 to 100,000
19	1 million to 10 million		10,001 to 50,000
18	500,001 to 1 million		1,001 to 10,000
	250,001 to 500,000	12	101 to 1,000
	100,001 to 250,000	11	10 to 100
10	100,001 60 230,000	10	less than 10

Item 7 - UNIT OF MEASURE

Enter the correct code for the appropriate unit of measure used in reporting the maximum inventory quantity in Item 6.

Unit Of Measure (Enter in Item 7)

C = Cubic feet for gases P = Pounds for solids

G = Gallons for liquids

SECTION C - CERTIFICATION OF COMPANY OFFICIAL

Print the name, title, and phone number of the company official with responsibility for facility management and who is authorized to certify, on behalf of the company, that all statements are true, complete and correct. This certification section must be signed and dated by the authorized official.

SECTION D - FILING THIS REPORT

Enter the name, address, zip code, and phone number of the business office of your local police and fire departments at the bottom of the form.

Make at least three (3) copies of the ESI Survey form, including the reverse side and/or attachments, if necessary. You must return the originals of both the ESI Survey and the Environmental Survey Part I (Short Form) together in the same envelope to the address below. You must also attach relevant documentation of exemptions, waiver claims, or trade secret claims to the appropriate form. (See details on next page.)

N.J. DEP Survey CN 405 Trenton, New Jersey 08625

In addition, you must send copies of the ESI Survey to your local police and fire departments. Do <u>not</u> send documentation or the Environmental Survey Part I (Short Form). Be sure to keep a copy of the ESI Survey for your own files.

NOTES ON EXEMPTIONS, TRADE SECRETS, UPDATES AND REVISIONS, AND EXTENSIONS

Research and Development Facility Exemption Claim Box

Under the Right-to-Know Act research and development (R&D) laboratories are exempt from reporting requirements. Contact the N.J. DEP for "R&D Instructions". Check the box (on the right side of the form) if you are claiming an exemption for all or part of your facility as a research and development laboratory and attach a letter demonstrating that your facility meets the following definition of an R&D Lab contained in the Worker and Community Right to Know Act: "a specially designated area used primarily for research, development and testing activity, and not primarily involved in the production of goods for commercial sale, in which hazardous materials or environmental hazardous substances are used by or under the direct supervision of a technically qualified person."

An R&D facility must "establish a communications program with the local fire department which shall be designed to assist the fire department in adequately preparing for emergencies at the research and development laboratory." Documentation verifying the development of this communications program plus the letter demonstrating that your facility meets the definition of an R&D lab must be attached to the ESI Survey and returned within 90 days of your receipt of the survey.

ESI Survey Waiver Claim

If you have already submitted information required by the ESI Survey to your local fire department, you may request a waiver of the ESI Survey. Contact the New Jersey Department of Environmental Protection for "Waiver Claim Instructions." Receiving a waiver will require a "certification statement" from the chief of your local fire department, stating that you have prepared "a plan concerning the identity, characteristics, and quantities of hazardous substances used and stored" at your facility and that the local fire department does not need a completed ESI Survey to plan for and respond to emergencies. All waiver claim documentation must be attached to the ESI Survey and returned within 90 days of your receipt of the survey.

Trade Secret Claims

If you feel that any information requested by the ESI Survey is a "trade secret", contact the N.J. DEP for "Trade Secret Claim Instructions". All trade secret claims will require full documentation. All documentation must be attached to the ESI Survey and returned within 90 days of your receipt of the survey.

Update and Revision

You are required to update this survey every other year; however, "if there is any significant change during a nonreporting year...the employer shall inform the department of the change". Contact the N.J. DEP for "Update and Revision Instructions".

Time Extensions

You may contact the N.J. DEP's Right to Know survey staff to request a 30 day time extension for just cause.

CONTACT THE N.J. DEP'S RIGHT TO KNOW SURVEY STAFF FOR ADDITIONAL INFORMATION OR ASSISTANCE AT (609) 292-6714.

N.J. DEP Survey CN 405 Trenton, New Jersey 08625

Copies of the "Worker and Community Right to Know Act" may be obtained from the New Jersey Legislative Bill Room, State House Annex, Room 14, Trenton, New Jersey 08625, (609) 292-6395, by requesting "Chapter 315, Laws of 1983".

Copies of the DEP regulations on the "Worker and Community Right to Know Act" are in the New Jersey Register and in the New Jersey Administrative Code, both of which are available at most libraries. Complete copies of the regulations will be available after October 15th for a fee from the Office of Administrative Law, Publications, CN 301, Trenton, New Jersey 08625, (609) 771-0197, by requesting Title 7 Chapter 1G of the New Jersey Administrative Code.

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State of New Bersey DEPARTMENT OF ENVIRONMENTAL PROJECTION

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"WORKER AND COMMUNITY RIGHT TO KNOW ACT" ENVIRONMENTAL SURVEY—PART I (SHORT FORM)

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			EN	TER	CODI	ES	
QUANTI ENVIRO If "no",	THIS FACILITY USE, STORE, OR PRODUTY OF ANY SUBSTANCE LISTED ON THE NMENTAL HAZARDOUS SUBSTANCES sign the certification below complete the form using the code num	HE ATTACHED LIST? (See Instructions) U YES Ü NO	CONTAINER	MIXTURE	INVENTORY	TINO	FOR OFFICIA
GROUP NO.	2 ENVIRONMENTAL HAZARDOUS SUBSTANCE NAME	3 c.a.s. no.	4	(5)	6	7	USE
1. 14	lll Trichlorethane	71-55-6	47	27	10	G	
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16 □ Ch	eck here if the information is continued of	on the reverse side.	┨ ̄		n is cl		R&D" ex- . (See in-
i, hereb	y, certify that all statements made by me are pest of my knowledge.		F	leturi	n ori	gina	to:
SIGNATURE A		2/87 TITLE Safety Mgr	}		DEP	SUR	VEY
	chell Weingarten Phone Number	212 556 1960	1.	CN	405		

State of New Jersey DEPARTMENT OF ENVIRONMENTAL PROTECTION

"WORKER AND COMMUNITY RIGHT TO KNOW ACT" ENVIRONMENTAL SURVEY—PART I (SHORT FORM)

INSTRUCTIONS FOR COMPLETION OF THE ENVIRONMENTAL SURVEY - PART I (SHORT FORM) FOR THE WORKER AND COMMUNITY RIGHT TO KNOW ACT

GENERAL INFORMATION

The Environmental Survey-Part I (Short Form) is being conducted by the New Jersey Department of Environmental Protection (N.J. DEP) pursuant to the Worker and Community Right to Know Act (P.L. 1983, C. 315, N.J.S.A. 34:5A-1 et seq.) and regulations. This survey is intended to gather preliminary information concerning environmental hazardous substances. It is based on a list of 154 substances selected because of their potential to cause environmental hazards and/or chronic health effects. The information collected in the Environmental Survey-Part I will be used to determine the extent and nature of chemical storage and use at your facility, and will assist us in determining whether or not you are a candidate to receive a Part II (Long Form) of the Environmental Survey, which requests more detailed information concerning uses, throughputs, emissions, discharges and disposal practices.

PARTICIPATION IN THE ENVIRONMENTAL SURVEY IS MANDATORY. YOU ARE REQUIRED TO COMPLETE AND RETURN THE ORIGINAL ENVIRONMENTAL SURVEY-PART I (SHORT FORM) TO N.J. DEP AND A COPY TO YOUR DESIGNATED COUNTY AGENCY, WITHIN 90 DAYS.

Before beginning to complete the survey form, make several extra working copies of both sides of the form, read these instructions thoroughly, and review the attached Environmental Hazardous Substance List. This list is arranged in four different tables to assist you in accurately completing this survey.

SPECIFIC INSTRUCTIONS

Please print or type responses on the Environmental Survey - Fart form.

SECTION A - FACILITY LOCATION

Review the information on the preprinted mailing label located at the top left corner of the survey form. The address should indicate the actual physical location of the facility and not merely a corporate mailing address or post office box. Include a map or site sketch, if necessary, to adequately describe the facility location. If there is more than one facility in New

Jersey associated with your company, complete a survey form for each facility. A "facility location" means the "building, equipment, and contiguous area at a single location used for the conduct of business."

Enter the correct information on the appropriate numbered line in Section A. (See attached sample form).

SECTION B - ENVIRONMENTAL HAZARDOUS SUBSTANCE INVENTORY

To complete this section, determine whether or not your facility uses, stores, or produces substances listed on the Environmental Hazardous Substance List.

You should first compile an inventory of materials that were used, manufactured, stored, warehoused, packaged, repackaged, released from or disposed of at your facility during 1984. Compare your inventory of substances to the Environmental Hazardous Substance List (EHSL).

You must know the components of raw materials, mixtures or trade name substances in order to determine whether substances are on the EHSL. Make every effort to determine this information by contacting the manufacturer or supplier of the substance or referring to Materials Safety Data Sheets. If you cannot obtain this information, please contact the N.J. DEP for guidance.

In order to help you complete the Environmental Survey, the EHSL has been arranged in four tables. Table 1 classifies substances by chemical group. Table 2 alphabetically lists the substances on the EHSL. Table 3 alphabetically lists common synonyms for the substances. Although many substances are referred to by these synonyms, you are required to fill out the Environmental Survey using the standard chemical name. In order to find the standard chemical name for a substance, locate the synonym on Table 3 and note its Chemical Abstracts Service (CAS) number. Then refer to Table 4, which lists CAS numbers in numerical order with the corresponding standard chemical name.

If your inventory <u>DOES NOT CONTAIN</u> any substances that are listed on the attached EHSL, then check the box marked "NO" and proceed directly to Section C (Certification Statement). Complete this section, sign and return the original survey form to N.J. DEP and copy to your County Agency as indicated in Section D.

If your inventory DOES CONTAIN substances that are listed in the EHSL, then check the box marked "YES" and also complete Items 1 through 7 for each substance.

Note on Small Quantity Consumer Products, Materials and Supplies

In reviewing your inventory, it is not necessary to include those materials you purchase "in the same form and concentration as a product packaged for commercial distribution and use by the general public...". For example, it is not necessary to include materials purchased in normal retail quantities, packaged in

consumer packaging, and used for the normal operation and maintenance of the offices, buildings, and grounds at your facility (e.g. touch-up paints, fire extinguishers, cleaners, and office and janitorial supplies). Materials received in bulk, rather than retail, packaging (e.g. certain dyes, solvents or pesticides) should be listed.

IF YOU CHECKED "YES" IN SECTION "B" YOU MUST COMPLETE THE REPORT-ING REQUIREMENTS BELOW:

Refer to the attached Environmental Hazardous Substance List (EHSL) when completing Items 1, 2 and 3:

1 Item 1 GROUP NUMBER

Indicate the appropriate group number for each substance you are listing in Item 2. The group number is always a 2-digit number and can be found on the attached EHSL Table 1. The group number classifies the substances by chemical group. Consecutively list all chemicals having the same group number.

1 Item 2 ENVIRONMENTAL HAZARDOUS SUBSTANCE NAME

List all the substances inventoried at your facility that are on the EHSL. You must use the standard chemical name for the Environmental Survey, other common names are not acceptable.

Please note that if substances are stored in various containers or mixtures, you must list the substance more than once. (See Item 4)

If you need additional space to continue your list, check the box on line 15 and continue on the reverse side of the form.

(3) Item 3 CHEMICAL ABSTRACTS SERVICE (CAS) NUMBER

Each substance has a unique Chemical Abstracts Service (CAS) number. Record the CAS number for each environmental hazardous substance listed. CAS numbers can be found on each of the four tables of the EHSL.

COMPLETE ITEMS 4, 5, 6 and 7 USING THE CODES PROVIDED BELOW:

Item 4 CONTAINER TYPE (Method of Storage and Types of Containers Used)

Using the codes listed below, enter the correct codes for the major or most predominant types of containers used to store each hazardous substance. If a given hazardous substance is stored in more than one type of container, then enter the substance name in Item 2 as many times as there are container types used for a maximum of 3 entries for each substance. Also complete

Items 5, 6, and 7 for each container type entered in Item 4. (See the sample form attached).

Container Codes (Enter in Item 4)

50	above ground tank	42	bag
49	below ground tank		box
48	tank inside building	40	cylinder
	steel drum	39	bottles or jugs (glass)
		38	bottles or jugs (glass) bottles or jugs (plastic)
	carboy		tote bin
	silo		tank wagon
	fiber drums		railcar
1 3	TIDEL GLamb		other (note)
			•

(5) Item 5 MIXTURE

Enter the correct code that best describes the amount of the hazardous substance present in a mixture.

Mixture Codes (Enter in Item 5)

- 30 Pure state (98% or above)
- 29 50% or greater
- 28 Unknown
- 27 Less than 50% but greater than 1%
- 26 Present, but only 1% or less of the mixture

Item 6 INVENTORY RANGE (Maximum Inventory Quantity during 1984)

Enter the correct code for the range that represents most accurately the maximum quantity of substances that was stored at the facility at any one time since January 1, 1984. This quantity should be reported in the appropriate units of measure as indicated in Item 7.

If an Environmental Hazardous Substance is contained in a mixture, then report only the quantity of the substance present rather than the quantity of the entire mixture. (See example below and sample form.) Note that the procedure for reporting mixtures for the Environmental Survey is different than the procedures used for the Emergency Services Information Survey.

Example: If you have an inventory of 10,000 gallons of mixture A which contains 10% toluene, multiply 10,000 gallons by 10% to arrive at 1,000 gallons for the amount of toluene. You would enter "12" in Item 6 and "G" in Item 7.

Inventory Range (Enter in Item 6)

20	greater than 10 million	15	50,001 to 100,000
19	1 million to 10 million	14	10,001 to 50,000
18	500,001 to 1 million	13	1,001 to 10,000
17	250,001 to 500,000		101 to 1,000
16	100,001 to 250,000	11	10 to 100
	·	10	less than 10

(7) Item 7 <u>UNIT OF MEASURE</u>

Enter the correct code for the appropriate unit of measure used in reporting the maximum inventory quantity in Item 6.

Unit of Measure (Enter in Item 7)

C = Cubic feet for gases
P = Pounds for solids
G = Gallons for liquids

SECTION C - CERTIFICATION OF COMPANY OFFICIAL

Print the name, title, and phone number of the company official with responsibility for facility management and who is authorized to certify, on behalf of the company, that all statements are true, complete and correct. This certification section must be signed and dated by the authorized official.

SECTION D - FILING THIS REPORT

Make at least two (2) copies of the completed Environmental Survey form, including the reverse side and attachments. You must return the originals of both the Environmental Survey and the Emergency Services Information Survey together in the same envelope to the address below. You must also attach documentation for exemptions or trade secret claims to the appropriate forms.

N.J. DEP Survey CN 405 Trenton, New Jersey 08625

In addition, you must send a copy of the Environmental Survey to your county health department or designated county lead agency where no county health department exists. (See attached list.) Do not send the Emergency Services Information Survey to the designated county agency. Keep a copy of both the Environmental Survey-Part I and the ESI Survey for your records.

Note that the Environmental Survey must be made available to your employees upon request.

NOTES ON EXEMPTIONS, TRADE SECRETS, UPDATES AND REVISIONS, AND EXTENSIONS

Research and Development Claim Box

Under the Right to Know Act, research and development laboratories (R&D) are exempt from reporting requirements. Contact the N.J. DEP for "R&D Instructions." Check this box on the right side of the form if you are claiming an exemption for all or part of your facility as a research and development laboratory and attach a letter*demonstrating that your facility meets the following definition of an R&D lab contained in the Worker and Community Right to Know Act: "a specially designated area used primarily for research, development, and testing activity, and not primarily involved in the production of goods for commercial sale, in which hazardous materials or environmental hazardous substances are used by or under the direct supervision of a technically qualified person."

An R&D facility must "establish a communications program with the local fire department which shall be designed to assist the fire department in adequately preparing for emergencies at the research and development laboratory."

Documentation verifying the development of the communications program plus the letter demonstrating that your facility meets the definition of an R&D lab must be attached to the Environmental Survey and returned within 90 days of your receipt of the survey.

Trade Secret Claims

If any information requested by this Environmental Survey will reveal a trade secret, contact the N.J. DEP for "Trade Secret Claim Instructions". All trade secret claims will require full documentation. All Trade Secret Documentation must be attached to the Environmental Survey and returned within 90 days of your receipt of the survey.

Update and Revision

You are required to update this survey every other year. However, "if there is any significant change during a nonreporting year...the employer shall inform the department of the change". Contact the N.J. DEP for "Update and Revision Instructions".

o <u>Time Extensions</u>

You may contact N.J. DEP's Right-to-Know Survey staff to request a 30 day time extensions for just cause.

^{*}and other necessary documentation.

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Phod Fo Carpleta (m) ? Environment Problems-

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1 Suricus

The New York Times

229 WEST 43 STREET NEW YORK, N.Y. 10036

May 8, 1991

Community Right to Know CN 405
Trenton, NJ 08625-0405

Carlstadt Police Department, Borough Hall 500 Madison Street Carlstadt, NJ 07072

Carlstadt Fire Department Borough Hill 500 Madison Street Carlstadt, NJ 07072

Carlstadt Boro OEM Mrs. Trudy Hackenberg 442 Garden Street First Floor Carlstadt, NJ 07072

RTK Coordinator Bergen County Department of Health Services 327 East Ridgewood Avenue Paramus, NJ 07652

Dear Sirs:

As required under Title III of the SuperFund Amendments and Reauthorization Act, Section 312 and New Jersey Community Right to Know, enclosed is the survey form for The New York Times, Carlstadt, New Jersey facility located at 600 Washington Avenue, Carlstadt, New Jersey, 07072.

Thank you for your assistance in this matter.

Sincerely,

Joseph S. Pedalino Safety Manager

sent of Padalina

bc: Richard Niemiec Ken Richieri / Pat Rigney

Electronic Submission of CRTK Data

As part of an effort to simplify submissions and decrease the amount of time it takes to complete a Community Right to Know Survey, The Department of Environmental Protection (DEP) is conducting a survey to determine your interest in submitting survey data electronically for next year.

Please review the following choices and check one response.

I prefer to	retu	rn the Community Right to Know Survey:
<u> </u>	1.	As done presently, on the paper survey form.
	2.	On a floppy disk (5 $1/4$ " or 3 $1/2$ " - IEM compatible) using a data input program supplied by DEP.
-:	3.	On a floppy disk (5 1/4" or 3 1/2" - IEM compatible) in an ASCII file using file specifications supplied by DEP.
<u></u>	4.	Via a telecommunication line using a modem, according to file specifications provided by DEP.
No other fo	ims (of transmission of data can be considered at this time.
Your cooper needs now a	ation nd i	n in completing this survey will help us to better serve your n the future. Thank you for your assistance.
Please retu	ırn tl	nis with your completed Community Right to Know Survey.
Facility Na	me:	The New York Times Carlstadt Facility
NJEIN:		00815-001-000
- (11 -	digit number on mailing label)

CC./MUNITY RIGHT TO KNOW & , RVEY FOR 1990



to satisfy requirements under SARA, Title III, Section 312 and New Jersey Community Right to Know

NJEIN	SIC	COUNTY/MUNIC.	DUE DATE				
THE 4	i ka i	MO HUMAN FESSUR	EE	the mailing a address or n The New 1 600 Wash	location or name is different than address on the label, enter location name below. York Times, Carlstadt Facilitington Avenue t, New Jersey 07072 you would like your survey mailed to		
Indicate char	nges to mailin	g address on label		IMPORTANT	A separate survey must be completed for each facility.		
B Does this flammabl	facility <u>use, s</u> e, combustibl	tore or produce any e, reactive, corrosive	or toxic sub	stances?	Number of employees at facility: Number of facilities in New Jerse:		
(See Reportable Substances and Thresholds) X Yes No Dun and Bradstreet No							
	scribe the na pany at this fa	ture of the operation cility: <u>Newspaper</u>	s or busines: Publishi	s conducted by ng	G Check the box if you were granted a R&D exemption last year or if you have attached an R&D questionnaire.		
that I have on my inq informatio Signature	e personally equiry of those on istrue, acc	xamined and am fam	iliar with the le for obtaini	information submiting the information,	ITATIVE — I certify under penalty of law ted in this document, and that based, I believe that the submitted Phone Number (212) 556-1960 afety Manager		
POLICE Code) of	AND FIRE D	EPARTMENT — Ent	er the respe	ctive phone numbe paces below.	ers, names and addresses (including Zip		
Code) of your local police and fire departments in the spaces below. POLICE DEPT. Phone							
Name _		k Rigney		Title Plant progency Contact	Manager Phone Number(<u>201</u>) <u>896-4200</u>		
Send a co	NOTE: Make copies of this survey! The law requires that you send a copy to your COUNTY LEAD AGENCY, LOCAL EMER-GENCY PLANNING COMMITTEE AND YOUR LOCAL POLICE AND FIRE DEPARTMENTS. (County agency and local committee addresses in Instructions) (County agency and local committee addresses in Instructions)						
		ONLY STAT		□ E □	F		

IMPORTANT! Read all instructions before completing. Photocopy this sheet, if you need additional forms. Please print or type all responses. Complete sections A-F before making photocopies of this page

Page _____ of ____7__

Reporting Period: January 1 - December 31, 1990

FACILITY IDENTIFICATION AND SITE LOCATION

A. NJEIN	0	0	8		3	0	0	1	0	b	O
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C. Location Address 600 Washington Avenue

B. Facility Name The New York Times

D. City Carlstadt E. State NJ F. Zip 07072

CHEMICAL DECORPTION		·			
CHEMICAL DESCRIPTION	HAZARDS	Inventory (Ranges)	STORAGE CODES AND LOCATIONS		
		(Enter Code) Max. Daily <u>15</u> Avg. Daily <u>14</u> Days Onsite <u>365</u> (Actual Number)	(Enter Codes, except Location(s); supply narrative.) Container 48 Conditions 01 , 04 Location(s) Pressroom		
Substance Ink Printers CAS No. N/A - DOT No. 1210 Substance No. (if available) 2483 Percent 60 State L Trade Secret (Check if claiming)	67	Max. Daily 12 Avg. Daily 12 Days Onsite 365 (Actual Number)	Container 46 Conditions 01, 04 Location(s) In-House Printing		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	67 , 70 , ,	Max. Daily 13 Avg. Daily 13 Days Onsite 365 (Actual Number)	Container 47 Conditions 01, 04 Location(s) Machine Shop and Engineers Shop.		
Substance Petroleum O11 CAS No. N/A DOT No. 1270 Substance No. (if available) 2651 Percent 60 State I Trade Secret (Check if claiming)	67 , 70 ,,	Max. Daily 12 Avg. Daily 12 Days Onsite 365 (Actual Number)	Container 46 Conditions 01, 04 Location(s) Machine Shop and Engineers Shop.		
$\begin{array}{c c} \text{Substance No. (if available)} & \underline{\begin{array}{c} 2651 \\ \text{Percent } \underline{\begin{array}{c} 60 \\ (Code) \end{array}} \end{array}} \text{State } \underline{\begin{array}{c} L \\ (Code) \end{array}} & \underline{\begin{array}{c} Code \\ (Check if claiming) \end{array}} \end{array}$	67 , 70 ,,	Max. Daily 12 Avg. Daily 12 Days Onsite 365 (Actual Number)	Container 32 Conditions 01, 04 Location(s) Machine Shop and Shop.		
	69	Max. Daily 12 Avg. Daily 12 Days Onsite 365 (Actual Number)	Container 40 Conditions 02, 04 Location(s) Engineers Shop		
Substance Oxygen CAS No. 7782 - 44 7 DOT No. 1072 Substance No. (if available) Percent 60 State G (Code) Code) Trade Secret (Check if claiming)	69 , 70 ,	Max. Daily 12 Avg. Daily 12 Days Onsite 365 (Actual Number)	Container 40 Conditions 02 , 04 Location(s) Medical Department		

See Instructions for codes.

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IMPORTANT! Read all instructions before completing. Photocopy this sheet, if you need additional forms. Please print or type all responses. Complete sections A-F before making photocopies of this page

Reporting Period: January 1 - December 31, 1990

FACILITY	/ IDENTII	FICATION AND	SITE LO	CATION

A. NJEIN 0 0 8	1 5 0 0 1 0 0
B. Facility Name	The New York Times

C. Location Address _____600 Washington Avenue ______ E. State ____NJ ____ F. Zip 07072

CHEMICAL DESCRIPTION	HAZARDS	Inventory (Ranges)	STORAGE CODES AND LOCATIONS
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	(Codes for all that apply.) 67 ,,, ,, ,,	(Enter Code) Max. Daily 12 Avg. Daily 12 Days Onsite 365 (Actual Number)	(Enter Codes, except Location(s); supply narrative.) Container 32 Conditions 01, 04 Location(s) Plateroom ——————————————————————————————————
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	67	Max. Daily 12 Avg. Daily 12 Days Onsite 365 (Actual Number)	Container 32 Conditions 01, 04 Location(s) Plateroom
	67	Max. Daily 11 Avg. Daily 11 Days Onsite 365 (Actual Number)	Container 38 Conditions 01 04 Location(s) Building Services Shop
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	67 , ,	Max. Daily 11 Avg. Daily 11 Days Onsite 365 (Actual Number)	Container 46 Conditions 01 04 Location(s) Building Services Shop
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	66 , 67 , ,	Max. Daily 12 Avg. Daily 12 Days Onsite 365 (Actual Number)	Container 32 Conditions 01 , 04 Location(s) ————————————————————————————————————
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	67_,,	Max. Daily 12 Avg. Daily 12 Days Onsite 365 (Actual Number)	Container 32 Conditions 01 04 Location(s) Platercom
	67 , , ,	Max. Daily 12 Avg. Daily 12 Days Onsite 365 (Actual Number)	Container 32 Conditions 01, 04 Location(s) Platercom

See Instructions for codes.

IMPORTANT! Read all instructions before completing. Photocopy this sheet, if you need additional forms. Please print or type all responses. Complete sections A-F before making photocopies of this page

Page ____3 of ______7

Reporting Period: January 1 - December 31, 1990

FACILITY	IDENTIFIC	ATION AND	SITE	LOCATION

A. NJEIN	0 08	1 5	9 0	100	0 0
D. Facility	Nama	The	New	York	Times

600 Washington Avenue C. Location Address _

D. City Carlstadt

E. State NJ F. Zip 07072

B. Facility NameThe New York Times	D. Ci	ity <u>Carlstadt</u>	E. State <u>NJ</u> F. Zip <u>0707</u>
CHEMICAL DESCRIPTION	HAZARDS	Inventory (Ranges)	
CAS No. $\frac{7647 - 01 - 0}{\text{Substance No. (if available)}} \frac{1012}{\text{Code)}}$ Percent $\frac{53}{\text{(Code)}}$ State $\frac{L}{\text{(Code)}}$ Trade Secret $$ (Check if claiming)		(Enter Code) Max. Daily <u>12</u> Avg. Daily <u>12</u> Days Onsite <u>365</u> (Actual Number)	(Enter Codes, except Location(s); supply narrative.) Container 38 Conditions 01 04 Location(s) Building Services Shop
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$,	Max. Daily <u>12</u> Avg. Daily <u>12</u> Days Onsite <u>365</u> (Actual Number)	Container 32 Conditions 01 04 Location(s) Building Services Shop
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Max. Daily <u>11</u> Avg. Daily <u>11</u> Days Onsite <u>365</u> (Actual Number)	Container 38 Conditions 01 04 Location(s) Building Services Shop
Substance Isopropyl Alcohol CAS No. 67 - 63 - 0 DOT No. 1219 Substance No. (if available) Percent 61 State L Trade Secret (Check if claiming)	67 . 70	Max. Daily 12 Avg. Daily 12 Days Onsite 365 (Actual Number)	Container 32 Conditions 01 04 Location(s) Building Services Shop
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	67 70	Max. Daily <u>12</u> Avg. Daily <u>12</u> Days Onsite _365. (Actual Number)	Container 47 Conditions 01 04 Location(s) Building Services Shop
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	67 , 70 ,	Max. Daily 12 Avg. Daily 12 Days Onsite 365 (Actual Number)	Container 46 Conditions 01 04 Location(s) Building Servcies Shop
Substance Isopropyl Alcohol CAS No. 67 63 - 0 DOT No. 1219 Substance No. (if available) Percent 59 State L (Code) Code (Check if claiming)		Max. Daily 11 Avg. Daily 11 Days Onsite 365 (Actual Number)	Container 47 Conditions 01 - 04 Location(s) In Printing

Page __4_ of __7__

IMPORTANT! Read all instructions before completing. Photocopy this sheet, if you need additional forms. Please print or type all responses. Complete sections A-F before making photocopies of this page

Reporting Period: January 1 - December 31, 1990

FACILITY IDENTIFICATION AND SITE LOCATION

A. NJEIN	0 0	8 1	5 0	q 1	000
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C. Location Address _ 600 Washington Avenue

B. Facility Name ____ The New York Times

D. City Carlstadt E. State NJ F. Zip _07072

CHEMICAL DESCRIPTION	HAZARDS	Inventory (Ranges)	STORAGE CODES AND LOCATIONS		
Substance No. (if available) Percent $\frac{52}{(Code)}$ State $\frac{L}{(Code)}$ Trade Secret (Check if claiming)	(Codes for all that apply.)	(Enter Code) Max. Daily 12 Avg. Daily 12 Days Onsite 365 (Actual Number)	(Enter Codes, except Location(s); supply narrative.) Container46 Conditions0104 Location(s)Building Services Shop		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	67 , 70 ,,	Max. Daily <u>11</u> Avg. Daily <u>11</u> Days Onsite <u>365</u> (Actual Number)	Container 38 Conditions 01 04 Location(s) Building Services Shop		
	67	Max. Daily <u>12</u> Avg. Daily <u>12</u> Days Onsite <u>365</u> (Actual Number)	Container 46 Conditions 01 04 Location(s) Building Services Shop		
Substance O-pheny1pheno1 CAS No. 90 - 43 - 7 DOT No. N/A Substance No. (if available) 1439 Percent 52 State L Trade Secret (Check if claiming)	66 67	Max. Daily 12 Avg. Daily 12 Days Onsite 365 (Actual Number)	Container 46 Conditions 01, 04 Location(s) Building Services Shop		
Substance Petroleum Spirits CAS No. N/A - DOT No. N/A Substance No. (if available) 0206 Percent 57 State L (Code) (Check if claiming)	67_,,	Max. Daily 12 Avg. Daily 12 Days Onsite 365 (Actual Number)	Container 47 Conditions 01, 04 Location(s) In-house Printing		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	67 , , ,	Max. Daily 11 Avg. Daily 11 Days Onsite 365 (Actual Number)	Container 46 Conditions 01 , 04 Location(s) In-House Printing		
Substance Petroleum Spirits CAS No. N/A - DOT No. N/A Substance No. (if available) 0206 Percent 53 State Trade Secret (Check if claiming)	67 , , ,	Max. Daily <u>11</u> Avg. Daily <u>11</u> Days Onsite <u>365</u> (Actual Number)	Container 39 Conditions 01, 04 Location(s) In-House Printing		

	Page	5	of 7
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IMPORTANT! Read all instructions before completing. Photocopy this sheet, if you need additional forms. Please print or type all responses. Complete sections A-F before making photocopies of this page

Reporting Period: January 1 - December 31, 1990

FACILITY	IDENTI	FICATION	AND SI	TE LOCATIO	ΛC

A. NJEIN	0 08		50	0]	0	0	0	
		_			_			

B. Facility Name _ The New York Times

C. Location Address 600	Washington	Avenue		
O1131-			NIT	07077
D. City		E. State _	NO	_ F. Zip <u>07072</u>
D. Oity				•

CHEMICAL DESCRIPTION	HAZARDS	Inventory (Ranges)	STORAGE CODES AND LOCATIONS
	(Codes for all that apply.) 67_,,	(Enter Code) Max. Daily <u>12</u> Avg. Daily <u>11</u> Days Onsite <u>365</u> (Actual Number)	(Enter Codes, except Location(s); supply narrative.) Container 38 Conditions 01, 04 Location(s) Printing
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	69	Max. Daily 11 Avg. Daily 11 Days Onsite 365 (Actual Number)	Container 40 Conditions 02 , 04 Location(s) Engineers Shop
	67	Max. Daily <u>11</u> Avg. Daily <u>11</u> Days Onsite <u>365</u> (Actual Number)	Container 38 Conditions 01, 04 Location(s) Plateroom
Substance Carbon Dioxide CAS No. $124 - 38 - 9$ DOT No. 1013 Substance No. (if available) Percent $\frac{52}{(Code)}$ State $\frac{G}{(Code)}$ Trade Secret \square (Check if claiming)	69 , , ,	Max. Daily 11 Avg. Daily 11 Days Onsite 365 (Actual Number)	Container 46 Conditions 02 04 Location(s) Electrical Shop
Substance Carbon Dioxide CAS No. 124 - 38 - 9 DOT No. 1013 Substance No. (if available) 0343 Percent 52 State G Trade Secret (Check if claiming)	69	Max. Daily $\frac{11}{11}$ Avg. Daily $\frac{11}{365}$ Days Onsite $\frac{365}{(Actual Number)}$	Container 46 Conditions 01, 04 Location(s) In-House Printing
	67	Max. Daily <u>11</u> Avg. Daily <u>11</u> Days Onsite <u>365</u> (Actual Number)	Container 38 Conditions 01, 04 Location(s) Building Services Shop
Substance Camphor Oil CAS No. $8098 - 51 - 3$ DOT No. 1130 Substance No. (if available) 0335 Percent 51 State L Trade Secret \Box (Check if claiming)	_67_,,	Max. Daily	Container 38 Conditions 01 04 Location(s) Building Services Shop

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IMPORTANT! Read all instructions before completing. Photocopy this sheet, if you need additional forms. Please print or type all responses. Complete sections A-F before making photocopies of this page

Reporting Period: January 1 - December 31, 1990

FACILITY IDENTIFICATION AND SITE LOCATION

A. NJEIN	0 08	1 5	00	10	00
B. Facility	т	_			Times

C. Location Address 600 Washington Avenue

D. City Carlstadt E. State NI F. Zip 07072

B. Facility Name		(Danges):	STORAGE CODES AND LOCATIONS
CHEMICAL DESCRIPTION	HAZARDS	Inventory (Ranges)	(Entry Codes except Location(s): supply parrative
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	(Codes for all that apply.)	(Enter Code) Max. Daily Avg. Daily Days Onsite365 (Actual Number)	(Enter Codes, except Location(s); supply narrative.) Container
Substance Sodium Hypochlorite CAS No. 7681_ 52_ 9 DOT No. 1791 Substance No. (if available) Percent 52 State L (Code) Code (Check if claiming)	67	Max. Daily 11 Avg. Daily 11 Days Onsite 365 (Actual Number)	Container 38 Conditions 01 04 Location(s) Building Services Shop
Substance Sodium Nitrite CAS No. 7632 - 00 - 0 DOT No. 1500 Substance No. (if available) 2258 Percent51 State L Trade Secret (Check if claiming)	67 , , ,	Max. Daily <u>11</u> Avg. Daily <u>11</u> Days Onsite <u>365</u> (Actual Number)	Container 46 Conditions 01, 04 Location(s) Building Services Shop
Substance Ammonia CAS No. 7664_41_7 DOT No. 1005 Substance No. (if available) 0084 Percent 52 State L Trade Secret (Check if claiming)	<u>66</u> , <u>67</u> ,,	Max. Daily 11 Avg. Daily 11 Days Onsite 365 (Actual Number)	Container 46 Conditions 01 04 Location(s) Building Services Shop
Substance Methylene Chloride CAS No. 75 - 09 - 2 DOT No. 1593 Substance No. (if available) 1255 Percent 54 State L (Code) State (Check if claiming)	66, 67,,	Max. Daily 11 Avg. Daily 11 Days Onsite 365 (Actual Number)	Container 46 Conditions 01, 04 Location(s) In-House Printing
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	66 67	Max. Daily 10 Avg. Daily 10 Days Onsite 365 (Actual Number)	Container 46 Conditions 01 04 Location(s) In-House Printing
	66 , 67 , ,	Max. Daily 11 11 Avg. Daily 11 Days Onsite 365 (Actual Number)	Container 46 Conditions 01, 04 Location(s) In-House Printing

See Instructions for codes.

IMPORTANT! Read all instructions before completing. Photocopy this sheet, if you need additional forms. Please print or type all responses. Complete sections A-F before making photocopies of this page

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Reporting Period: January 1 - December 31, 1990

FACILITY	IDENT	IFICATIO	ON AND	SITEL	OCATION

A. NJEIN	0 0	8 1	50		ماما	
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C. Location Address 600 Washington Avenue

B. Facility Name The New York Times

D. City <u>Carlstadt</u>

_____ E. State <u>NJ</u> F. Zip <u>0707</u>2

CHEMICAL DESCRIPTION	HAZARDS	Inventory (Ranges)	STORAGE CODES AND LOCATIONS
	(Codes for all that apply.) 66 , 67 ,, ,	(Enter Code) Max. Daily 11 Avg. Daily 10 Days Onsite 365 (Actual Number)	(Enter Codes, except Location(s); supply narrative.) Container Conditions0104 Location(s)In-House Printing
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	66 , 67 , ,	Max. Daily 11 Avg. Daily 10 Days Onsite 365 (Actual Number)	Container 47 Conditions 01 , 04 Location(s) Pressroom
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	67	Max. Daily $-\frac{10}{10}$ Avg. Daily $-\frac{10}{10}$ Days Onsite $-\frac{365}{(Actual Number)}$	Container 39 Conditions 01 04 Location(s) In-House Printing
Substance DOT No Substance No. (if available) Percent State Trade Secret (Check if claiming)	,,	Max. Daily Avg. Daily Days Onsite (Actual Number)	Container Conditions, Location(s)
Substance DOT No Substance No. (if available) Percent State Trade Secret (Check if claiming)	,	Max. Daily Avg. Daily Days Onsite (Actual Number)	Container Conditions, Location(s)
Substance DOT No Substance No. (if available) Percent State Trade Secret (Code) (Code) (Code) (Code)		Max. Daily Avg. Daily Days Onsite (Actual Number)	Container Conditions, Location(s)
Substance DOT No Substance No. (if available) Percent State Trade Secret (Check if claiming)		Max. Daily Avg. Daily Days Onsite (Actual Number)	Container Conditions, Location(s)

The New Hork Times

229 WEST 43 STREET NEW YORK, N.Y. 10036

JOSEPH S. PEDALINO Director Environmental Health and Safety

January 7, 1994

New Jersey DEPE Community Right-To-Know CN 405 Trenton, NJ 08625-0405

Carlstadt Police Department Borough Hall 500 Madison Street Carlstadt, NJ 07072

Carlstadt Fire Department Borough Hall 500 Madison Street Carlstadt, NJ 07072

Bergen County Department of Health Services Community Right-To-Know Coordinator 327 East Ridgewood Avenue Paramus, NJ 07652

Carlstadt Borough OEM Mrs. Trudy Hackenberg 442 Garden Street First Floor Carlstadt, NJ 07072

As required under Title III of the Super Fund Amendments and Reauthorization Act, Section 312 and the New Jersey Worker and Community Right-To-Know law, attached is the survey form for The New York Times facility located at 600 Washington Avenue, Carlstadt, New Jersey 07072.

Page Two January 7, 1994

Please note that this facility was closed in the latter part of 1992 and has been assigned ISRA case number 93263.

Thank you for your assistance in this matter.

Sincerely,

S. Pedalin Joseph S. Pedalino

bcc Marty Donner Glenn Hughes Marc, Kraft Ton Lombordo Pat Rigney

COMMUNITY RIGHT TO KNOW SURVEY FOR 1993

For State and Federal Community Right to Know Reporting

Please type this form.	7	THIS PAGE MUST BE COMPLETED, SIGNED, AND RETURNED.		
	k	A		
0 0 8 1 5 0 0 1 0 0 0 : 2 7	111	00015001000		
ATTN: JOE PEDALINO HUMAN RE THE NEW YORK TIMES CO. 229 WEST 43RD STREET NEW YORK NY 10036	SOURCES DEPT.		RK TIMES CO. GTON AVENUE, CARLSTADT, 07072	
Indicate changes to mailing address on	the above label.	 Indicate chang	es to facility location on the above label.	
B Does this facility use, store or produ			Number of employees at facility	
flammable, combustible, reactive, co	prosive or toxic substan		Alumbar of facilities in No. 1	
			© Number of facilities in New Jersey	
(See Reportable Substances and Thres.	holds) Yes	No No	E Dun and Bradstreet No.	
© Briefly describe the nature of the op your company at this facility:	erations or business co	onducted by	00-131-5613	
The New York Times Carlstadt, New Jersey facility was closed in the latter part of 1992.			exemption for this facility, enter	
Police Dept. Name: Carlstadt Police Dept. Fire Dept. Name: Carlstadt Fire Dept.				
	Municipality Carlstadt, NJ Phone 201) 438-4300 Municipality Carlstadt, NJ Phone 201) 438-4300			
D FACILITY EMERGENCY CONTACT		· 		
Name Mr. Patrick Rigney Facility Phone Number (201) 896		lant Manago	er e Number(201)896-4200	
NOTE: Check box only if the information on this page (Part 1) has changed since your last submittal.				
CERTIFICATION OF OWNER/OPERATOR OR AUTHORIZED REPRESENTATIVE — I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document, and that based on my inquiry of those individuals responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.				
Signature	r)sta 1 / 7 / 0 /	Fax # (212) 556-5901 Phone # (212) 556-1960	
Name Joseph S. Peda			irector Environmental Healt	
RETURN SIGNED ORIGINAL TO:	* You are rec		& Safety copies of this survey to the	
NJDEPE Community Right To Know Survey agencies listed on Page 17 of the Instruction				
CN 405 Trenton, NJ 08625-0405	•	_	by at your facility.	

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PART 2

CHEMICAL INVENTORY PAGE

Page <u>1</u> of <u>1</u>

THE NEW YORK TIMES CO.
600 WASHINGTON AVENUE, CARLSTADT, 07072

IMPORTANT!

Read instructions. Photocopy this page if you need additional forms. Please type all responses.

This facility was closed in 1992.

Reporting Period: January 1 - December 31, 1993

CHEMICAL DESCRIPTION	HAZARDS	Inventory (Ranges)	STORAGE	E CODES AND LOCATIONS
Substance DOT No Substance No. (if available) Percent State Trade Secret (Code) (Code) (Check if claiming)	(Codes for all that apply.)	(Enter Code) Max. Daily Avg. Daily Days Onsite (Actual Number)	(Enter Codes, e Container	except Location(s); supply narrative.) Conditions
Substance DOT No Substance No. (if available) Percent State Trade Secret (Code) (Code) (Check if claiming)		Max. Daily Avg. Daily Days Onsite (Actual Number)	Location(s) _	Conditions ,
Substance DOT No Substance No. (if available) Percent State Trade Secret (Code) (Code) (Check if claiming)		Max. Daily Avg. Daily Days Onsite (Actual Number)	Container Location(s)	Conditions ,
SubstanceCAS No		Max. Daily Avg. Daily Days Onsite (Actual Number)	Container Location(s)	Conditions,
Substance CAS No DOT No Substance No. (if available) Percent State Trade Secret		Max. Daily Avg. Daily Days Onsite	Container Location(s)	Conditions,
Code Code	RANGE CODES (in lbs.) or than 10 million lbs. 001 - 10 million 1 - 1 million 1 - 500,000 1 - 250,000 - 100,000 - 100,000 10,000 00 45 Carb 46 Can 47 Steel 47 Steel 48 Can 48 Silo 49 Bag 41 Box	CONTAINER CODES e ground tank 40 C w ground tank (steel) 39 B inside building 38 B drum 37 T by 35 R ory 34 C drum 33 B	cylinder lottles or jugs (glass) lottles or jugs (plastic) ote bin ank wagon laikcar other (Describe) lelow ground tank fiberglass) lastic drums	STORAGE CONDITION CODES Pressure 01 Ambient* pressure 02 Greater than ambient pres 03 Less than ambient pressure Temperature 04 Ambient temperature 05 Greater than ambient temperature 06 Less than ambient temperatures but not cryogenic (freezing conditions) 07 Cryogenic conditions (less than -200 degrees C) *Ambient means "normal", "surrounding" or "room" conditions

APPENDIX G ENVIRONMENTAL PERMITS

USEPA Resource Conservation and Recovery Act (RCRA)

- Acknowledgement of Notification of Hazardous Waste Activity EPA ID (#NJD986597524); 12/10/90

NJDEP Bureau of Underground Storage Tanks (BUST)

 Underground Storage Tank Closure Approval through BUST, case later merged with ISRA Case #93263; 12/14/93

NJDEP ECRA/ISRA (Case #93263)

- NJPDES/Discharge to Groundwater Permit (#NJ0081779) authorizing discharge of treated groundwater via reinjection well; 2/1/93 1/31/98; 9/24/98 9/23/03
- Permit to Construct and Operate Treatment Works (#92-7226-4N) for the groundwater remediation and treatment system and discharge to groundwater via reinjection well under the terms and conditions of the NJPDES/Discharge to Groundwater Permit (#NJ0081779); 3/16/93
- Permit to Construct and Certificate to Operate Control Apparatus or Equipment (#93-1524) for the groundwater remediation and treatment system; 5/19/93

NJDEP Air Pollution Control Permits

- Air Pollution Control Permit #067920 approved 9/12/83 Incinerator Stack
- Air Pollution Control Permit #077709 approved 1987 Cyclone Baghouse (CY-1)
- Air Pollution Control Permit #099536 approved 2/15/91 Flex Kleen Dust Collector
- Air Pollution Control Permit #107058 approved 5/28/92 Presses: AHU1-5-6
- Air Pollution Control Permit #107059 approved 5/28/92 Presses: AHU2-7
- Air Pollution Control Permit #107060 approved 5/28/92 Presses: AHU3-4
- Air Pollution Control Permit #107061 approved 5/28/92 Presses: AHU24-26
- Air Pollution Control Permit #107062 approved 5/28/92 Presses: AHU25-27
- Air Pollution Control Permit #107063 approved 5/28/92 Presses: AHU29-30
- Air Pollution Control Permit #108472 approved 8/24/92 Flex Kleen Dust Collector

NJDEP Division of Solid Waste Management

- Facility permit for onsite incinerator which burned ink, waste paper, and pallets (no copy of 1983 permit available)

Bergen County Utilities Authority ("BCUA")

- Industrial Wastewater Discharge Permit (#92-141) authorizing discharge of industrial process wastewater to BCUA Little Ferry Treatment Plant - issued 6/22/92

Hackensack Meadowlands Development Commission ("HMDC")

- HMDC Zoning Certificate (File #83-128) for addition to house an incinerator and heat recovery system approved 8/15/83
- HMDC Zoning Certificate (File #93-168) for the installation of modular remediation system, recovery wells, leachate pools and fence approved 4/8/93

The Former New York Times (Times) Property is shown on Figure 1 (Site Location – Appendix A). The following areas of concern were identified, investigated, and remediated on the Property under New Jersey Department of Environmental Protection (NJDEP) supervision.

In 1988, the Times detected two underground storage tank (UST) leaks on the Property, one was related to a gasoline UST at the Former Delta Trucking Garage and the other a diesel fuel UST at the Former Truck Maintenance Garage. A remedial investigation of these USTs was conducted by the Times and approved by the NJDEP Bureau of Underground Storage Tanks.

When the Times terminated its operations on the Carlstadt property in April 1993, it was required to comply with the Environmental Cleanup and Responsibility Act (ECRA), which later became the Industrial Site Recovery Act (ISRA), N.J.S.A. 13:1K-6, et seq. The case was subsequently transferred to the Bureau of Environmental Evaluation Cleanup and Recovery Act and assigned Case #93263.

ISRA requires the owner or operator of an industrial property to identify all areas of concern (AOCs) that may have been impacted by contamination resulting from ongoing and historical business operations. All AOCs must be investigated and, if necessary, remediated. The type of investigation, including the chemical constituents that will be analyzed at the laboratory, are based on the historic operations reported by the party undertaking the ISRA cleanup.

When the NJDEP decides to "close" an AOC by issuing a No Further Action (NFA) Letter, it constitutes a determination by the agency that the particular AOC (such as an underground tank or chemical storage area) on a property has been sufficiently investigated/remediated.

Section 1 includes AOCs identified by the NJDEP and Section 2 describes the decommissioning and disposal of equipment and chemicals.

1. Areas of Concern

An ECRA Site Evaluation Submission (SES) and Initial Notice were submitted to the NJDEP by ERM Northeast in April 1993. The SES describes, among other things, all chemical storage/usage at the Property. A Decontamination and Decommissioning Plan/Sampling and Analysis Plan (DDP/SAP) was also submitted along with the SES. The NJDEP accepted the DDP/SAP as a Site Investigation/Remedial Investigation Work Plan (SI/RIWP), and approval to proceed with the investigation was received on February 16, 1994.

The SI/RIWP and NJDEP comment letters to the Times since 1993 were used to compile the following AOC list. The naming above the description indicates whether a no further action (NFA) letter was received for the AOC from the NJDEP, the date the NFA was received, and the constituents of interest (COIs). Areas of concern and sub-areas which have received no further action letters or for which no further action is required by NJDEP are shown in blue on Figure 2 (Site Map - Appendix I). One area, the Former Delta Trucking Garage is shown in orange; this is an ongoing groundwater remediation area.

1

ponse to USEPA Section 104(e) Request Questions 14 and 15

Area of Concern		NFA	Date	<u>COIs</u>
1.1	Inserter #7Area	Yes	11/18/94	ТРН

The New York Times printing plant included a mailing and inserter room where printing inserts for the newspapers were assembled using machines. The Inserter #7 Area is shown on Figure 2 (Site Map - Appendix I). The floor of the area contained an abandoned sewer line, sump, and separator, which discharged to the sanitary sewer. According to historical records, the separator was abandoned and filled in. The pump was subsequently removed from the sump and the sump was also abandoned and filled in. The piping to the area was flushed with water and the majority of the floor drains were sealed. One floor drain remained open. After a fire in 1991, water started seeping up through the floor, possibly through the remaining open drain. The water had a petroleum odor and the area was investigated. The Times reported the incident to the NJDEP (#91-5-12-1216-32).

Three borings were installed between the Inserter and the abandoned separator and the sump, to a depth of 0.5 feet, and the soils were field screened for volatiles. One soil sample was collected in one of the borings and analyzed for total petroleum hydrocarbons (TPH). The soil did not exceed the most stringent Residential Direct Contract Soil Cleanup Criteria (RDCSCC) for TPH, so there were no impacts to soils and no impact to groundwater from this AOC that required remediation, and No Further Action was approved by the NJDEP in 1994.

1.2 Electrical Substation
Outside Main Printing Facility Yes 1/29/97 PCBs

Two transformers were formerly located along the west side of the Main Printing Facility. The transformer locations are shown on Figure 2 (Site Map - Appendix I). Subcontractor logs indicated there was less than 3 milligrams per liter (or parts per million (ppm)) polychlorinated biphenyl compounds (PCBs) in the units, and no leaks from these units were observed or recorded. Nevertheless, the NJDEP requested sampling of the dielectric fluids and soil sampling around the units to evaluate the potential for impacts from PCBs.

Seven soil samples were collected around the two transformers to a depth of 0.5 feet in March 1994 and analyzed for PCBs. One of the samples exceeded the RDCSCC for PCBs, but was below the Non-Residential Direct Contact Soil Cleanup Criteria (NRDCSCC). The location was re-sampled at a depth of 1 foot and three additional samples were collected triangulating the location at a depth of 0.5 foot in November 1994 and analyzed for PCBs. No PCBs were detected in the additional samples collected in November 1994. Soils were excavated around the units in June 1996 and No Further Action was approved by the NJDEP in 1997. Since the original sample was isolated and there is no expected impact to groundwater, the Electrical Substation is not considered a potential source of impact to the Berry's Creek Study Area.

1.3 Storm Sewer System

Yes

8/24/94 11/18/94 Pb, Cd, Zn Pesticides,

PCBs

The storm sewer system runs from the front corner of the former Times' printing plant at Washington Avenue parallel to the former Times' facility (along the southern boundary of the site) out to a drainage channel, which is a tributary to Peach Island Creek. The system drains water from the parking areas, roof drains, reel room drains, fueling area, and mechanic's bay trench in the Truck Maintenance Garage. In addition, the manholes throughout the site do not have waterproof seals, including one in the former Times' parking lot at the front of the facility, which receives runoff from Washington Avenue. NJDEP required sediment sampling at system manholes upstream and downstream of the Main Printing Facility and at the system's outfall to the unnamed tributary of Peach Island Creek for priority pollutant compounds (PP+40) to assess the potential impact from the site operations. Sediment samples were collected from two manholes, SD-1 (upgradient of main plant) and SD-2 (downgradient of main plant) along the storm sewer line, and at the system's outfall (in the ditch). Those locations are shown on Figure 2 (Site Map - Appendix I). The samples were analyzed for priority pollutants and additional 40 compounds (PP+40). Volatile organics and base neutral compounds were not detected above the RDCSCC.

NJDEP indicated in a letter dated August 24, 1994 that volatile organics and base neutrals did not pose a concern. However, there were detections of PCBs, pesticides, and metals. The pesticides and PCBs included 4,4' DDD; 4,4' DDE; and alpha and gamma chlordanes. These constituents were not detected above the RDCSCC. Metals including lead, zinc, and cadmium were detected. Lead and zinc (and the PCBs) were detected in sediment collected from a manhole located upgradient of the printing plant ("upgradient manhole") above the standards for Effects Range-Median screening values for sedimentsorbed contaminants (lead and zinc were also detected in the sediment at the outfall from the New York Times storm sewer). The Times reported that a potential source for these contaminants was runoff entering the manholes on the site from Washington Avenue or adjoining property since no floor drains are connected to the upgradient manhole where contaminants were found (and no transformers are situated on the roof. With respect to lead and zinc, the NJDEP acknowledged that a direct comparison of analytical results from sediment in the manhole to the sediment quality criteria was not appropriate, and, in August of 1994, approved No Further Action (November 18, 1994 letter at page 3). The NJDEP required further documentation to confirm that the plant floor drains were not a source of PCBs and chlordanes (which documentation the Times provided). In November of 1994, NJDEP concluded that, "Upon review of the contaminants detected in the storm sewer system samples, PCBs and chlordanes were detected below the RDCSCC. At this time, the NJDEP is not requiring the removal of sediments from the storm sewer since there appears to be no adverse affects on the receiving water, an unnamed tributary to Peach Island Creek."

1.4 Waste Solvent Underground Storage Tank

Yes

3/14/95

VOCs

One 275-gallon UST was used to store solvent; this tank was located near the Main Plant Facility identified as UST #10 and shown on Figure 2 (Site Map - Appendix I). The tank was used between 1976 and 1980 after which the Times used detergent-based cleaners exclusively. The tank collected liquid from the former Solvent Storage Room, which later became the Waste Ink Room.

The tank was removed in September 1994. Two soil samples were collected from the tank excavation. The soils were field screened for volatiles and analyzed for volatile organics (VO+10). There were no detections of volatiles in the soil samples; therefore, there were no impacts to soil or expected impact to groundwater at this area of concern. The area was subsequently backfilled. No further action was approved by the NJDEP for this area of concern in 1995. Based on the lack of impacts to soils or groundwater, the Waste Solvent UST is not considered a potential source of impact to the Berry's Creek Study Area.

1.5 One 1,000-Gallon Waste Oil UST, 550-Gallon Overflow UST and 1,800 Gallon Separator

Yes-Soil

1/24/96

TPH, VOCs, BN. Metals

There was one 1,000-gallon waste oil tank (UST #5) connected to floor drains in the Truck Maintenance Garage. A second tank, a 550-gallon waste oil overflow (UST #6) was connected to an oil and water separator. A 1,800-gallon oil and water separator received mixed oil and water from sumps and drains in the garage. The tanks were removed in March 1995 and were in good condition. Thirteen soil samples were collected along the piping trench excavations and analyzed for TPH and PP+40. Two of the thirteen were analyzed for VO+15 and BN+15, pesticides, PCBs, and priority pollutant metals. Volatiles, base neutrals and priority pollutants were detected. One pesticide (4,4' DDD) and one PCB (Arochlor 1260) were detected. Six soil samples were collected from the waste oil tanks and separator excavation and analyzed for TPH. One soil sample was analyzed for priority pollutants. Target volatiles were not detected. Some base neutrals and priority pollutant metals were detected. One pesticide (4,4' DDD) and one PCB (Arochlor 1260) were detected. Two additional soil samples were collected prior to restoration to determine the extent and depth of product leakage. The excavations were backfilled in April 1995 and no further action was accepted for the soils portion of the area of concern in 1996. The groundwater portion of this area of concern is discussed under the Former Truck Maintenance Garage (paragraph 1.13).

1.6 Abandoned Septic System .

Yes

2/3/99

VOC (BTEX), SVOCs, PCBs

Since the time it first occupied the building, Times was connected to the sanitary sewer. However a septic system was reportedly abandoned on site in approximately 1975 prior to their ownership and occupation. An old plan of the site was found at the Borough of Carlstadt and was used to locate the

septic tanks and approximate extent of the field. There were six tanks shown along with the extent of the septic field on Figure 2 (Site Map - Appendix I).

Groundwater samples were collected from three monitoring wells (MW-8, MW-9, and MW-11) in the vicinity of the septic system during the Phase II Hydrogeologic Investigation conducted in 1992. The samples were analyzed for benzene, toluene, ethylbenzene, xylene (BTEX); methyl tertiary butyl ether (MTBE); and tertiary butyl alcohol (TBA). No target analytes were detected in groundwater samples collected from MW-8 or MW-11. Low concentrations of BTEX compounds were detected in MW-9 immediately downgradient of the septic system. The septic tanks were excavated in February 1995 and found that the tanks had been filled with sand; there was staining, but no evidence of sludge in the tanks. The tank bottoms appeared intact. The soils beneath the tanks were field screened for volatiles and one soil sample was collected for PP+40 analysis. One PCB compound, Aroclor-1254, was detected slightly in excess of the NRDCSCC. Two compounds, benzo(a)anthracene and Arochlor 1248, were detected above the RDCSCC, but below the NRDCSCC.

ARCADIS performed additional soil sampling around the former septic field in June 1996 that included the installation of seventeen soil borings. Additionally, a monitoring well, MW-21, was installed along the northern limits of the former septic system leachate field to better define the potential groundwater contamination in the vicinity of the former septic system. The soils were field screened for volatiles and one sample from each boring was analyzed for volatile organics, semi-volatile organics, and PCBs. One semi-volatile compound was detected at a few boring locations but below the most stringent SCC. Monitoring wells MW-21 and MW-8 were sampled following the soil investigation. The groundwater samples were analyzed for volatile organics, semi-volatile organics, and PCBs. No target compounds were detected in MW-8; toluene and xylene were detected at MW-21. Toluene was detected below the NJDEP groundwater standard; xylenes were detected slightly above the standard. No PCBs were detected in the groundwater samples collected.

The excavation of the tanks and leaching field was performed in October 1997. Eleven post-excavation soil samples were collected. Soil samples were collected from each boring and analyzed for volatile organics and semi-volatile organics. There were no detections of the target compounds.

The impacts at the former septic field were attributed to impacts at the Former Delta Trucking Garage Area and not directly from any historical discharge from the septic field since volatiles were only detected in the groundwater samples and not the soils. No further action was approved by the NJDEP for the former septic field in 1999. Based on the type of impacts and their association with a separate area of concern, the Former Septic Field is not considered a potential source of impact to the Berry's Creek Study Area.

1.7 4,000-Gallon Lubricating Oil UST

Yes-Soil

3/14/95

TPH. VOCs

There were a total of 10 USTs located at the Times Printing Facility and at the Truck Maintenance Garage. The lubricating oil UST (UST #4) was located adjacent to the Truck Maintenance Garage as

shown on Figure 2 (Site Map - Appendix I). The tank was removed in September 1994. One soil sample was collected from each side of the excavation adjacent to the concrete pad foundation for a total of four samples. The samples were field screened for volatiles and analyzed for TPH. The results were well below the most stringent SCC and therefore no additional sampling was conducted. Since there were no impacts to soil or expected impact to groundwater at this area of concern, the area was subsequently backfilled. No Further Action was approved by the NJDEP in 1995. The groundwater portion of this area of concern is discussed under the Former Truck Maintenance Garage (paragraph 1.13).

1.8 Three-12,000 Gallon Diesel USTs (also called Diesel USTs)

Yes-Soil

1/29/97

TPH. VOCs

Three diesel USTs (UST #1, UST #2, and UST#3) were located adjacent to the Truck Maintenance Garage as shown on Figure 2 (Site Map - Appendix I). The tanks, which had been installed in 1985, were repaired in 1988. They were removed permanently in 1994 during the ISRA investigation. Eight samples were collected from the tank excavation and field screened for volatiles. The soil samples were analyzed for TPH; one sample exceeded the criteria for diesel fuel and was analyzed for volatile organics. The target volatiles were not detected. The area was subsequently backfilled. No Further Action for the excavation and backfill activities was approved by the NJDEP in 1997. The groundwater portion of this area of concern is discussed under the Former Delta Trucking Garage (paragraph 1.12).

1.9 Floor Drains in Truck Dock Area

Yes

11/3/95

N/A

The Truck Dock Area was located in the Main Printing Facility as shown on Figure 2 (Site Map - Appendix I). There were six floor drains in the truck dock area. The floor drains reportedly discharged to the storm sewer. Dye testing of the floor drains was performed and confirmed that four of the six drains discharged to the storm sewer. The drains were sealed with concrete. No Further Action was approved by the NJDEP in 1995. These drains were connected to the storm water system. As noted in paragraph 1.3, the sediment in the storm sewer was sampled and the NJDEP required no remediation of that sediment. For this reason, the Floor Drains in the Truck Dock Area are not considered a potential source of impact to the Berry's Creek Study Area.

1.10 Floor Drains in the Reel Room

Yes

4/30/96

N/A

There were seven reel rooms identified as Reel Rooms A through G as shown on Figure 2 (Site Map – Appendix I). Paper rolls were put into the press reels and through the presses on the Press Deck. The reel rooms contained fountain solution (i.e., petroleum-based black ink) for clarity of the newsprint. Colored inks containing metals, and solvent-based inks were not used at the Times' facility. The solution was mixed in covered tanks and fed to the presses. Containers of the solution were stored in the reel rooms. Floor drains in the reel rooms discharged to the sanitary sewer.

In January 1995, the sumps and drains were inspected, and in August 1995 the floor drains were cleaned. The cleaning solution was transported for off-site disposal as per the DDP. Floor drains were flushed and

with Carlstadt Sewerage Authority permission, wash water was discharged to the sanitary sewer. Sand and silt from the drains were disposed of as per the DDP. The reel room floor drains were last mentioned in an NJDEP letter dated April 30, 1996 when NJDEP approved Times' proposal to seal the reel room floor.

The sumps did not indicate any breaches and, thus, did not provide a conduit for passage of liquids to the ground or groundwater. The floor was sealed and No Further Action was required by the NJDEP. Based on this information, the Floor Drains in the Reel Room are not considered a potential source of impact to the Berry's Creek Study Area.

1.11 Former 4,000-Gallon USTs (2 Diesel, 1 Gasoline)
(also called Former USTs)

Yes-Soil

Ongoing

TPH, VOCs
(BTEX, MTBE
& TBA)

Three 4,000-gallon tanks identified as UST #7, UST #8, and UST #9 were located adjacent to the Former Delta Trucking Garage and the Electrical Substation Outside Main Printing Facility as shown on Figure 2 (Site Map – Appendix I). Two tanks contained diesel fuel and one contained leaded gasoline. The tanks were removed in April 1989. The groundwater portion of this AOC is discussed under the Former Delta Trucking Garage (paragraph 1.12).

1.12 Former Delta Trucking Garage Yes-Soil Ongoing VOCs, (BTEX, MTBE & TBA)

The Delta Trucking Garage was located adjacent to the Main Printing Facility as shown on Figure 2 (Site Map - Appendix I). The trucking garage was formerly identified as the Former Masonry Building. Two 4,000-gallon diesel tanks and one 4,000-gallon gasoline tank (UST #7, UST #8, and UST #9) were situated adjacent to the building. The gasoline tank failed a Petro-tite[©] leak detection test in October 1988, and a release was reported to the NJDEP in December 1988 (Incident #88-12-01-1544). The amount of the release was unknown. The tanks were removed in April 1989. NJDEP approved a Soil Reuse Plan in August 1990 for refilling the excavation with the stockpiled dry soils. The results of the investigation of this area are shown on Figure 3 (Former Delta Trucking Garage AOC).

Six monitoring wells, identified as MW-1 through MW-6 were installed in May 1989 as shown on Figure 3 (Former Delta Trucking Garage AOC). Groundwater samples were collected and analyzed for volatile organics, MTBE, TBA, and BN+15. Petroleum-related volatile organics including BTEX, MTBE, and 1,2-dichloroethane were detected in the groundwater. Naphthalene was the only base neutral compound detected. Free product was detected in MW-1; the product was removed from this well on a periodic basis after 1990 using an interim system. Monitoring wells MW-1 through MW-6 were incorporated into a monitoring program as directed by the NJDEP in 1990, which was supplemented with additional wells in 1993.

A second investigation was performed between February and May 1992 as part of the Phase II Hydrogeologic Investigation to further delineate the extent of groundwater and soil impacts (in particular MW-1 which contained free product) and perform tests to evaluate remedial techniques. The investigation included the installation of eight additional monitoring wells (identified as MW-7 through MW-14); thirteen soil borings (B-1 through B-13), and four piezometers (P-1 through P-4) also shown on Figure 3 (Former Delta Trucking Garage AOC). Soil samples were collected from eight borings and two of the intended piezometers, the remaining borings contained free product. The soil samples were analyzed for volatile organics and TPH. All of the soil samples contained TPH concentrations, however the levels were below the 10,000 milligrams per kilogram (mg/kg) criteria. The volatile organic compounds xylene and ethylbenzene were also detected. Groundwater samples were collected from wells MW-2 through MW-14, MW-1 contained free product. The groundwater samples were analyzed for BTEX, MTBE, and TBA. Ten of the wells contained at least one of the target compounds. There were nine exceedances of the impact to groundwater (IGW) standard for benzene, six for toluene, five for xylene, and six for MTBE.

An incident involving a leaking gasoline tank was reported to the NJDEP in April 1992 (#92-4-10-0931-25). The amount of the release was unknown. This incident may have been related to the original leak reported in 1988.

Some of the wells from both investigations were incorporated into a quarterly monitoring program in 1990, which is currently ongoing. Monitoring wells MW-3, MW-5, and MW-6 from the original investigation and MW-7 (incorporated in 1995), MW-10, and MW-12 from the second investigation were incorporated into a quarterly monitoring program in 1993, which is currently ongoing.

Based on the two investigations and additional performance tests conducted during the second investigation, ARCADIS presented a conceptual remediation plan for a dual phase extraction system in September 1992, which was approved by the NJDEP. The system was designed to remove light non-aqueous phase liquid (LNAPL) or free product and remediate dissolved hydrocarbon constituents in both the soils and groundwater, while providing hydraulic containment of the affected area. The system utilized four dual phase recovery wells for the removal of both soil vapor and groundwater. Construction of the system began in June 1993 and operation began in August 1993.

Post-excavation soil sampling associated with the tanks was performed in May and June 1996. The soil sampling consisted of the installation of twelve borings (DA-1 through DA-12). Soil samples were field screened and thirteen samples were collected and analyzed for volatile organics and TPH. Xylenes were detected in three samples above the IGW standard. An additional investigation was conducted in May 1997 to delineate the impact from the first twelve borings. The investigation included the installation of eleven borings (DA-13 through DA-23). The soils were field screened and one sample was collected from each boring and analyzed for BTEX compounds in the field. Five samples exhibited exceedances, one of these samples and the remaining six samples were submitted to the laboratory for target compound list volatile organics and TPH analysis to confirm the limits of the impacted area. The laboratory results

confirmed the results of the field analysis with the exception of DA-23, which had TPH in exceedance of the most stringent SCC.

NJDEP requested an additional boring in their letter dated September 17, 1997 to collect a groundwater sample for additional delineation between DA-3 and DA-22. An additional boring (DA-23) was installed in February 1998. A groundwater sample was collected from the boring and analyzed for volatile organics and TPH. Volatile organics were below the most stringent SCC.

ARCADIS is currently conducting quarterly groundwater monitoring at the site. The pre-quarterly groundwater samples from 1992 for all of the monitoring wells and ongoing quarterly monitoring results from 1993 to the present are provided on Figure 3 (Former Delta Trucking Garage AOC). Based on the monitoring performed at MW-1, MW-2, MW-4, MW-8, MW-9, MW-11, MW-13, and MW-14, NJDEP did not require these wells to be included in the quarterly groundwater monitoring program and these wells were abandoned with NJDEP approval in April and May 1997. Piezometers P-1 through P-4 were also abandoned in February 1998. The remaining wells, including MW-3, MW-5, MW-6, MW-7, MW-10, and MW-12, are sampled quarterly and samples are analyzed for BTEX, MTBE, and TBA.

Various methods of active remediation have been applied to the site and have continued until May 2002. The monitoring has confirmed that the impact in this area was localized and has not migrated off-site. The Times' has made significant progress in reducing both the concentration and size of the groundwater plume. Appropriate methods for dealing with the residual groundwater contaminants are currently being evaluated. The impacts at this AOC are localized and clean downgradient wells indicate that impact has not migrated off-site.

1.13 Former Truck Maintenance Garage
(Fuel Station/APA Maintenance Garage)
Yes
2/3/99
VOCs (BTEX),
TPH

The garage was reportedly constructed in 1984 and was leased to the APA Trucking Corporation. APA maintained the fleet of leased Times delivery trucks. The facility included a diesel fueling station, five maintenance bays, a painting booth, a washing facility, and administrative offices. The fueling area contained two fueling islands with three 12,000-gallon diesel USTs (UST #1, UST #2, and UST #3), a 4,000-gallon lubricating oil UST (UST #4), a 1,000-gallon waste oil tank (UST #5), a 550-gallon oil overflow tank (UST #6), and an approximately 1,800-gallon oil and water separator and associated appurtenances. The diesel USTs and the lubricating oil UST were removed in September 1994, and the waste oil USTs and the oil and water separator were removed in March 1995. The garage and fueling area are shown on Figure 2 (Site Map - Appendix I). The results of the investigation of this area are shown on Figure 4 (Former Truck Maintenance Garage AOC).

The three (3) 12,000-gallon diesel tanks were installed in 1985. A faulty piping connection to UST #3, which had damaged the tank, was repaired in 1988, and at that time, the Times notified NJDEP that

approximately 1,500 to 2,000 gallons of diesel fuel had been released from the tank, and that the company, which had installed the tanks, had already recovered a large amount of the product.

When the APA USTs (including waste oil USTs #5, and #6) were permanently removed in 1994 and 1995, there was evidence of weathered diesel fuel product (dating back to 1988), which condition was reported to the NJDEP (#94-9-21-1545-11) and (#95-3-3-1320-57). Soil sampling was conducted in the tank excavations as described further under the individual tank AOC descriptions. Soils with high TPH results were excavated and the areas were backfilled.

Two initial borings (SP-1 and SP-2) were installed around the fuel dispensers in September 1994; additional post excavation sampling was performed around the fuel dispenser islands in June 1996 following the 1995 RI described below. Five soil borings were installed (SP-BOT, SP-NORTH, SP-SOUTH, SP-EAST, and SP-WEST) to delineate SP-1 and SP-2. The samples were collected at a depth of 2.5 feet and were field screened for volatiles and the sample with the highest reading was analyzed for VO+10, BN+20, and TPH. No volatiles were detected, four base neutral compounds were detected below the RDCSCC. No additional excavation or sampling was performed around the fuel islands.

ARCADIS conducted a more comprehensive RI relating to the diesel product release between April and September 1995, which included the installation of sixteen soil borings (identified as SB-1 through SB-16), six monitoring wells (identified as MW-15 through MW-20) and four product collection points (CP-1 through CP-4) to investigate soil and groundwater. The collection points were installed within or immediately adjacent to the tank excavation. Product recovery was performed from the collection points in June 1995 during the RI and subsequently monitored during the semiannual groundwater monitoring described below. The soil borings, monitoring well locations, and collection points are shown on Figure 4 (Former Truck Maintenance Garage AOC). Soil borings were installed to monitor for the presence of and delineate areas with free product. The soils from each boring were field screened for volatiles. Based on the screening, six soil samples were collected from the unsaturated zone and analyzed for VO+10, BN+15, and TPH from SB-1, SB-6, SB-8, SB-13, SB-14, and SB-15. Groundwater samples were collected from all six wells and analyzed for VO+10, BN+15, and inorganic parameters for biogeochemical analysis. The results of the RI are shown on Figure 4 (Former Truck Maintenance Garage AOC). The soil sample results for targeted VOCs and BNAs were all below the RDCSCC indicating that there was no impact to unsaturated soils in areas further outside the tank excavation. The groundwater sample results for targeted VOCs and BNAs were below the NJDEP Class II-A quality criteria. The results of the RI confirmed that the impacts from the diesel release were limited to the immediate area of the tank excavation. There were no impacts observed in any of the groundwater samples collected from the RI monitoring wells. As a result there was no potential for the migration of any impacted groundwater to migrate from the site.

The Times proposed a groundwater-monitoring program including two wells (MW-18 and MW-20) closest to the former UST excavations to confirm a decreasing trend since conducting the RI. Based on input from the NJDEP, an additional well, MW-16 was also added to the program. The semi-annual monitoring program started in 1996; the remaining three wells (MW-15, MW-17, and MW-19) were

abandoned with NJDEP approval in April and May 1997. The monitoring program included analysis of groundwater for site-specific volatile organics and base neutrals plus acid extractables. The original groundwater samples and semi-annual monitoring results are provided on Figure 4 (Former Truck Maintenance Garage AOC). The monitoring program continued into 1998 and confirmed a decreasing trend. Monitoring wells MW-16, MW-18, and MW-20 and collection points CP-1 through CP-4 were abandoned with NJDEP approval in February 1999. No Further Action was approved by the NJDEP for the Former Truck Maintenance Garage in 1999. The soil and groundwater remediation has been completed and clean downgradient wells indicate that impact has not migrated off-site.

2. Decommissioning and Disposal of Equipment and Chemicals

Based on the preliminary assessment (a/k/a SES), which was completed under ECRA/ISRA, the Times proposed and obtained no further action for the waste newspaper dock, paper delivery area, storage and roll lay down areas, radio room, compaction room, central supplies, first aid, first floor machine shop, driver's waiting room and traffic control, welder's shop, dust collection room, inserting and mail rooms, bundle distribution equipment room loading docks, engineer's shop, education aids sublease area, inhouse printing sublease area, press deck level machine shop, ink pack cleaning area, slop room, press level oiler's room, cafeteria, office areas, restroom, and conference rooms. These areas are shown in gray on Figure 2 (Site Map - Appendix I).

2.1 Decontamination/Decommissioning

The Times submitted a DDP, as described in Section 1, for miscellaneous areas of the site that needed inspection, materials and/or equipment disposed of, and/or cleaning. In NJDEP correspondence, these areas were grouped into the decontamination and decommissioning category. These areas and sub-areas are shown in green on Figure 2 (Site Map - Appendix I).

2.1.1 Sumps and Floor Drains

In December 1993, the NJDEP approved the Times' proposal to remove the chemicals and clean residues from these areas which required the Times to inspect all sumps and floor drains for integrity and sampling of soils if anything was breached. The Times conducted the work on January 19, 1995. In May 1996 ARCADIS provided the NJDEP with a certification confirming the integrity of the floor drains, sumps, pits, and other similar structures on the site. This list included tanks in the battery charging areas, sumps in the battery charging areas, inserter #7 sump (described as an AOC), rail dock sump, waste paper transport sump and drain, boiler room sump, black ink storage room sump, main presses reel room sump, "G" press reel room sump, incinerator separator, plate making room waste tank, and the Hackensack News separator and sump.

APPENDIX H DESCRIPTION OF REMEDIAL ACTIVITIES CONDUCTED AT SITE Response to USEPA Section 104(e) Request Ouestions 14 and 15

2.1.2 Specific Areas

Battery Charging Areas

There were six battery charging areas identified as Battery Charging Areas "A" through "F". Battery Charging Area A had a neutralization tank and trench drain, Battery Charging Area B had a neutralization tank and sump, Battery Charging Area D had a neutralization tank, trench drain, and sump. Battery Charging Area C had a trench drain. Floor and trench drains from the charging areas discharge into the sanitary sewer. The water was processed through a neutralization tank to a sump and overhead to the sanitary sewer. The tanks and sumps were identified as potential areas of concern and were resolved per the DDP. The tanks and sumps were inspected in January 1995. The NJDEP did not identify this as an area of concern in subsequent correspondence.

Black Ink Storage Room and Ink Supply System

Black ink for printing operations was stored in this room and distributed to other areas of the room. Floor washings and miscellaneous spills were collected in a sump and pumped to the sanitary sewer. Cleaning of the sump and room was handled as per the DDP. The Times decommissioned the sump in May and June 1996; the sump was power-washed, filled with gravel, and sealed with concrete. The NJDEP did not identify this as an AOC in subsequent correspondence.

Reel Rooms

There were seven reel rooms identified as A through G; rooms A through F were the main reel rooms. Small quantities of solutions were stored in these rooms. The management of these materials was resolved per the DDP. The floor drains were inspected in January 1995 and cleaned in August 1995. This area was identified as an AOC due to the presence of floor drains discharging to the storm sewer and was resolved as described in paragraph 1.10 above.

Incinerator Room

The incinerator room was attached to the rear of the Main Printing Facility. The room contained an incinerator used for burning waste inks, newspaper, and pallets. The waste inks were processed through a separator, which removed water. The water was discharged to the sanitary sewer. Water from the floor washings was collected in floor drains transferred to a sump and pumped to a settling tank for treatment and discharged to the sanitary sewer. The settling tank in this area was identified in the SES as an AOC, however, the remaining equipment was not considered an AOC, but was included for clarification. Management of chemicals was resolved per the DDP. This AOC was grouped with the decontamination and decommissioning of the facility by the NJDEP. The incinerator was cleaned in May 1993 and permanently disabled in September 1994. The Times decommissioned the trench drain and sump in May/June 1996, the trench was cleaned, the sump was power-washed, and both were filled with gravel and sealed with concrete. The NJDEP did not identify this as an AOC in subsequent correspondence.

APPENDIX H DESCRIPTION OF REMEDIAL ACTIVITIES CONDUCTED AT SITE Response to USEPA Section 104(e) Request Questions 14 and 15

Platemaking Room

Small quantities of chemicals were used in this room including developer and plate finishers. Units containing these chemicals were directly conveyed into the sanitary sewer after treatment in a settling tank. In addition, drainage from the slop sink was also processed similarly. Cleaning of the separator and settling tank was addressed as per the DDP. The Times decommissioned and removed the aboveground tank in May/June 1996. The NJDEP did not identify this as an AOC in subsequent correspondence.

In-House Printing

Small quantities of chemicals were stored in this room. Management of chemicals was resolved per the DDP. The NJDEP did not identify this as an AOC in subsequent correspondence.

Hackensack News Truck Maintenance

An area of the Main Printing Facility was leased by Hackensack News (a distributor of newspapers and periodicals) as shown on Figure 2 (Site Map - Appendix I). Floor drains from the maintenance area discharge through a sump and separator into the sanitary sewer, via a bathroom. The Times reported to the NJDEP that in 1989, a Hackensack News employee had been observed pouring a can of fuel oil into the Truck Maintenance Shop floor drain. The amount of the release is not known. Cleaning of the sump was addressed as per the DDP. The sump and separator were inspected in January 1995 and pumped out in August 1995. The Times decommissioned the separator in May and June 1996, the separator was power-washed, filled with gravel and sealed with concrete. The NJDEP did not identify this as an AOC in subsequent correspondence.

2.1.3 Chemical Disposal Areas

First Floor Oiler's Room

Lubricating oil and petroleum grease were stored in this room. The management of these materials was resolved per the DDP. The NJDEP did not identify this as an AOC in subsequent correspondence.

"G" Press Ink Storage Room and Ink Supply System

Black ink was stored in this room in a 2,000-gallon storage tank and associated piping. The management of the material was resolved per the DDP. The NJDEP did not identify this as an AOC in subsequent correspondence.

APPENDIX H DESCRIPTION OF REMEDIAL ACTIVITIES CONDUCTED AT SITE Response to USEPA Section 104(e) Request Questions 14 and 15

"C" Warehouse

Miscellaneous containers were stored in the warehouse. The management of these materials was resolved per the DDP. The NJDEP did not identify this as an AOC in subsequent correspondence.

Photographic Chemical Storage Room

Miscellaneous chemicals were stored in this area for use in platemaking or with the presses. The management of these materials was resolved per the DDP. The NJDEP did not identify this as an AOC in subsequent correspondence.

Waste Ink Room (Former Solvent Storage Room)

Ink vacuumed from the presses was stored in 55-gallon drums in this area. The ink was decanted and discharged to the incinerator. Cleaning of the room was resolved per the DDP. The NJDEP did not identify this as an AOC in subsequent correspondence.

Roller Room

Rollers and vacuum trucks were stored in this area. A mixing tank for biodegradable cleaning solution was also stored in the room. Cleaning of the room was resolved per the DDP. The NJDEP did not identify this as an AOC in subsequent correspondence.

2.1.4 Equipment Disposal

Aboveground Storage Tanks

The Times decommissioned six aboveground storage tanks between October and December 1995, including three 8,000-gallon ink storage tanks, one 2,000-gallon ink storage tank, a 12 foot by 6 foot by 6 foot waste ink tank, and a 5 foot diameter by 8 foot high waste ink tank. The four ink tanks were located inside the Main Printing Facility and the two waste ink tanks were located within the incinerator room that was attached to the rear of the Main Printing Facility. The NJDEP did not identify this as an AOC in subsequent correspondence.

APPENDIX I



APPENDIX J EPA CHEMICAL RELEASE FORM Response to USEPA Section 104(e) Request Question 16

Name	Y/N/NA	Comments
Acenaphthene	See	Substance detected in groundwater at site, degraded below
	Comments	applicable standards. No further action required by the
		NJDEP. See Appendix H Item No. 1.13 and Figure 4.
Acenaphthylene	N	-
Anthracene	See	Substance detected in groundwater at site, degraded below
	Comments	applicable standards. No further action required by the
		NJDEP. See Appendix H Item No. 1.13 and Figure 4.
Antimony	N	-
Arsenic	N	-
Benzo(a)anthracene	N	-
Benzene	See	Substance detected in groundwater, contained on site
	Comments	through remedial efforts. See Appendix H Items Nos.
		1.12 & 1.13 and Figures 3 & 4.
Benzo(a)pyrene	N	-
Benzo(b)fluoranthene	N	-
Benzo(g,h,i)perylene	N	-
Benzo(k)fluoranthene	N	-
Bis(2-ethylhexyl)phthalate	See	Substance detected in groundwater at site, degraded below
	Comments	applicable standards. No further action required by the
		NJDEP. See Appendix H Item No. 1.13 and Figure 4.
Butyl benzylphthalate	N	-
Cadmium	See	Substance found in storm sewer but not believed due to
	Comments	Times' operations. No further action required by the
		NJDEP. See Appendix H Item No. 1.3.
Chlorinated dibenzo-p-dioxins	N	-
Chlorinated dibenzofurans	See	Substance detected in groundwater at site, degraded below
	Comments	applicable standards. No further action required by the
		NJDEP. See Appendix H Item No. 1.13 and Figure 4.
Chlorobenzene	N	•
Chloroform	N	-
Chromium	N	-
Chrysene	N	-
Copper	N	-
Dibenz(a,h)anthracene	.N	-
Dichlorobenzene	N	-
1,2-dichlorobenzene	N	-
1,2-dichloroethane	See	Substance detected in groundwater at site prior to
	Comments	quarterly monitoring, contained on site through remedial
		efforts. See Appendix H Item No. 1.12 and Figure 3.

APPENDIX J EPA CHEMICAL RELEASE FORM Response to USEPA Section 104(e) Request Question 16

Name	Y/N/NA	Comments
Dieldrin	N	-
Di-n-octyl phthalate	N	-
Ethylbenzene	See Comments	Substance detected in groundwater, contained on site through remedial efforts. See Appendix H Item Nos. 1.12 & 1.13 and Figures 3 & 4.
Fluoranthene	See Comments	Substance detected in groundwater at site, degraded below applicable standards. No further action required by the NJDEP. See Appendix H Item No. 1.13 and Figure 4.
Fluorene	See Comments	Substance detected in groundwater at site, degraded below applicable standards. No further action required by the NJDEP. See Appendix H Item No. 1.13 and Figure 4.
Hexachlorobenzene	N	-
Indeno(1,2,3-cd)pyrene	N	-
Lead	See Comments	Substance found in storm sewer but not believed due to Times' operations. No further action required by the NJDEP. See Appendix H Item No. 1.3.
Manganese	N	-
Mercury	N	-
Methylene chloride	N	-
Methyl ethyl ketone	N	-
Methyl mercury	N	•
2-methylnaphthalene	See Comments	Substance detected in groundwater at site, degraded below applicable standards. No further action required by the NJDEP. See Appendix H Item No. 1.13 and Figure 4.
Naphthalene	See Comments	Substance detected in groundwater at site, degraded below applicable standards. No further action required by the NJDEP. See Appendix H Item No. 1.13 and Figure 4.
Nickel	N	-
Pentachlorophenol	N	-
Petroleum hydrocarbons	See Comments	Substance detected in groundwater, contained on site through remedial efforts. See Appendix H Item Nos. 1.12 & 1.13 and Figures 3 & 4.
Phenanthrene	See Comments	Substance detected in groundwater at site, degraded below applicable standards. No further action required by the NJDEP. See Appendix H Item No. 1.13 and Figure 4.
Phenol	See Comments	Substance detected in groundwater at site, degraded below applicable standards. No further action required by the NJDEP. See Appendix H Item No. 1.13 and Figure 4.

APPENDIX J EPA CHEMICAL RELEASE FORM Response to USEPA Section 104(e) Request Question 16

Name	Y/N/NA	Comments
Polychlorinated biphenyls	See Comments	Substance detected in sediment and soils below applicable standards and not a concern or removed via excavation. No further action required by the NJDEP. See Appendix
Polycyclic aromatic	See	H Item Nos. 1.2, 1.3, 1.5 & 1.6. See other PAHs listed herein.
hydrocarbons (PAHs)	Comments	See outer PAPIS fisted fieldfil.
Pyrene	See Comments	Substance detected in groundwater at site, degraded below applicable standards. No further action required by the NJDEP. See Appendix H Item No. 1.13 and Figure 4.
Selenium	N	
Silver	N	-
1,1,2,2-tetrachloroethane	N	-
Tetrachloroethylene	N	-
Thallium	N	-
Toluene	See Comments	Substance detected in groundwater, contained on site through remedial efforts. See Appendix H Item Nos. 1.12 & 1.13 and Figures 3 & 4.
1,2-trans dichloroethylene	N	-
1,1,1-trichloroethane	N	-
Trichloroethylene	N	-
Vinyl chloride	N	-
Xylene	See Comments	Substance detected in groundwater, contained on site through remedial efforts. See Appendix H Item Nos. 1.12 & 1.13 and Figures 3 & 4.
Zinc	See Comments	Substance found in storm sewer but not believed due to Times' operations. No further action required by the NJDEP. See Appendix H Item No. 1.3.

Steven L. Albert, ARCADIS G&M, Inc.New York TimesFormer Carlstadt, NJName of person completing formCompanySite